Stephan Lehmke

Lehr- stuhl Infor- matik I

P

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Pa

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

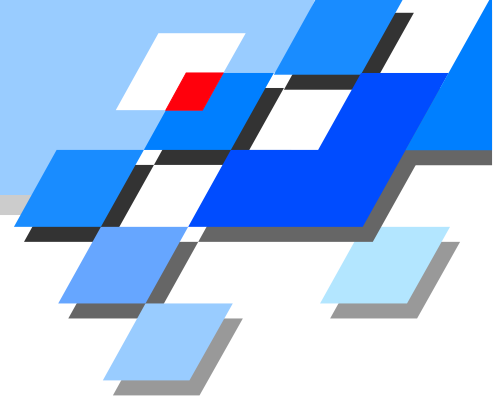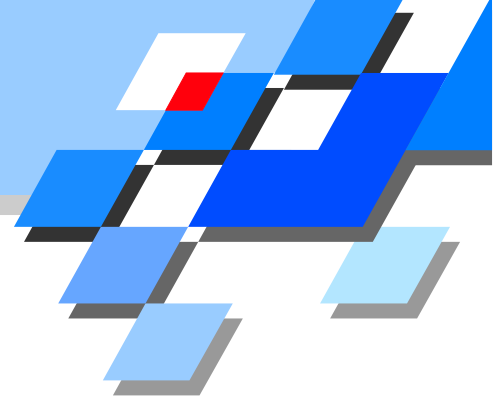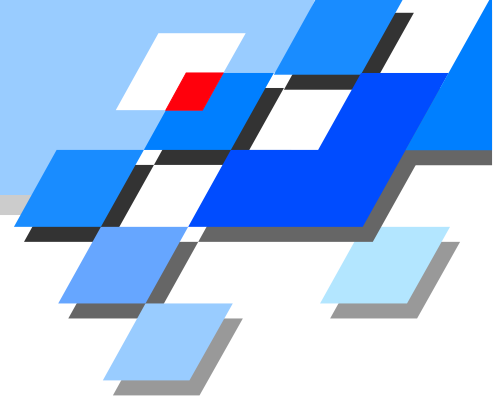Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Pan

Start

End

Prev

Next

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Pane

Start

End

Prev

Next

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panel

Start

End

Prev

Next

The T$_E$XPower bundle
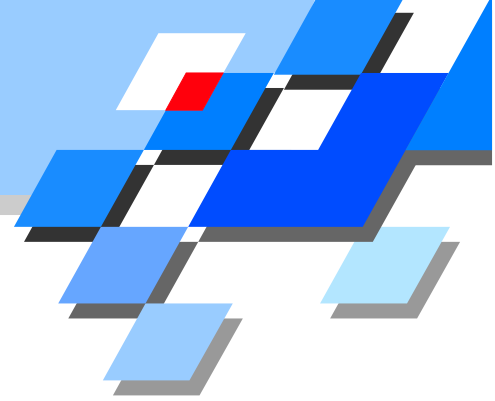
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels

Start

End

Prev

Next

The T$_E$XPower bundle

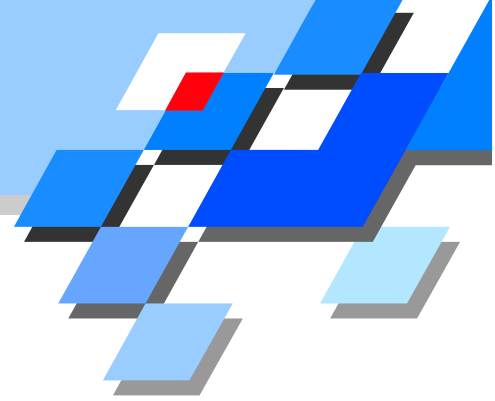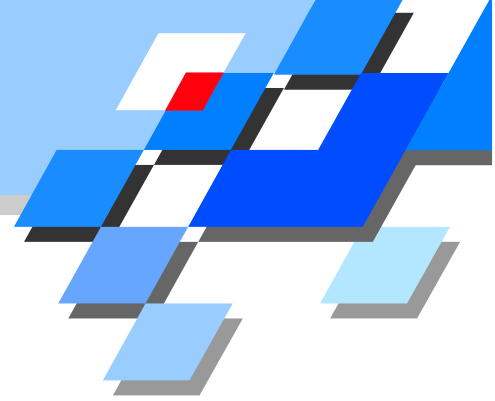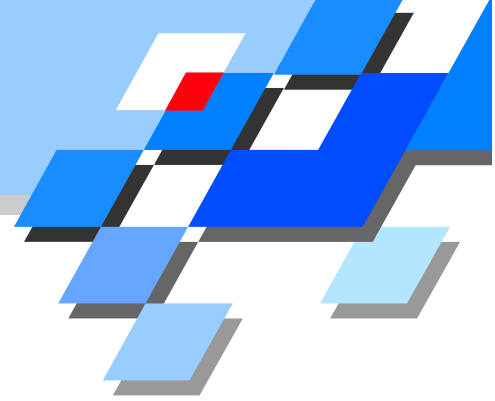## T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr- stuhl Infor- matik I

Panels

Start

End

Prev

Next

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels a

Start

End

Prev

Next

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr- stuhl Infor- matik I

Panels au

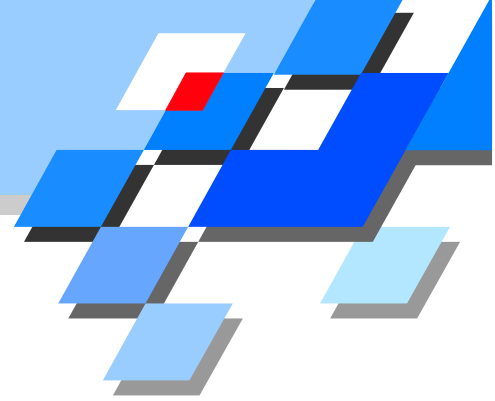# The T~E~XPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehr- stuhl Infor- matik I

Panels aut

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

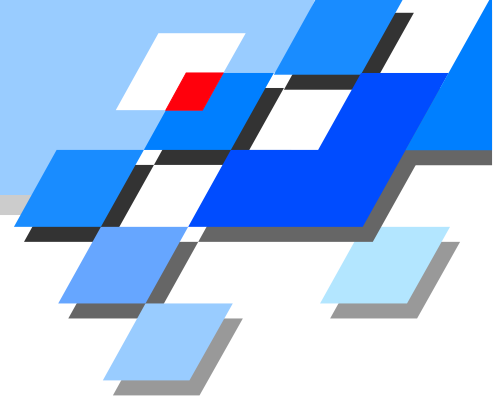Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels
autom

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels automa

Start

End

Prev

Next

The T_EXPower bundle

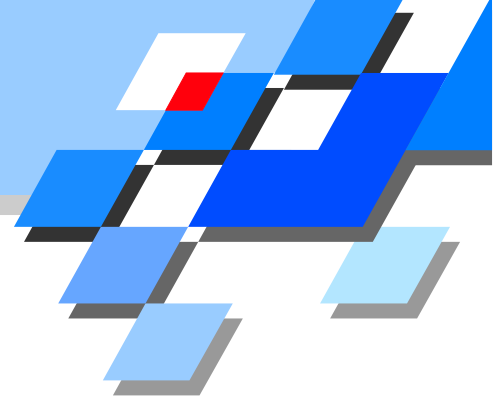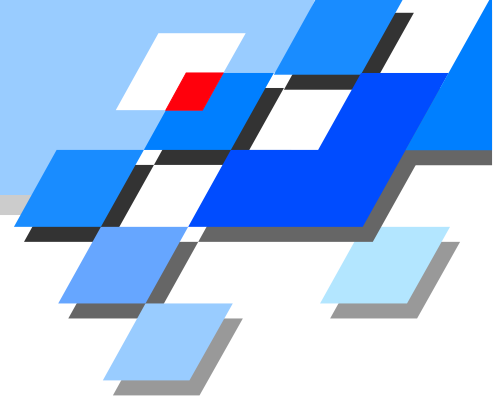## T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr- stuhl Infor- matik I

Panels automat

Start

End

Prev

Next

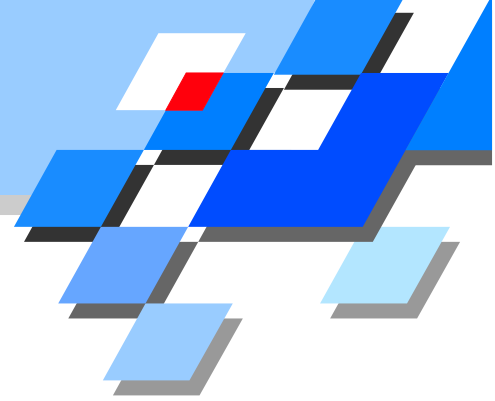# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automati

Start

End

Prev

Next

The T_EXPower bundle
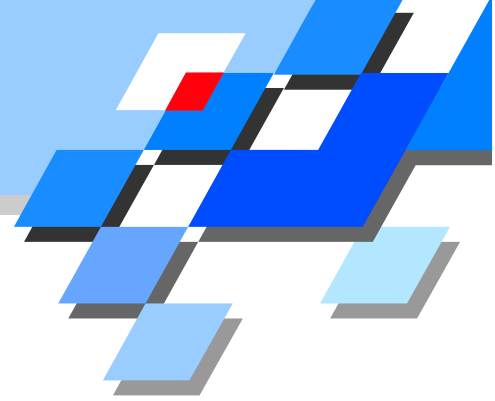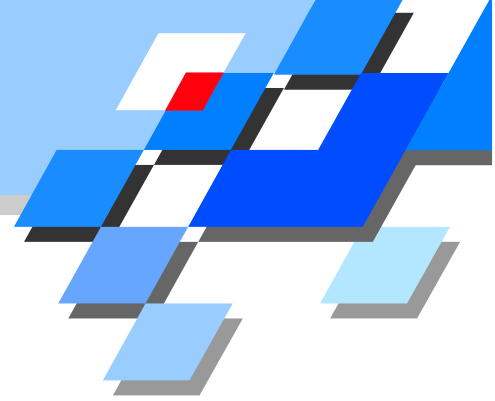
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels auto-matic

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels auto-matica

The T_EXPower bundle

T_EXPower Example: panels
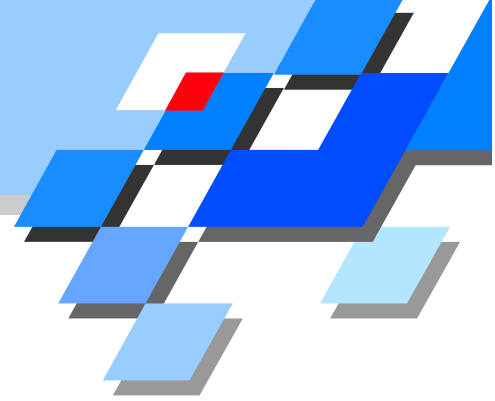
Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels auto-matical

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels auto-maticall

Start

End

Prev

Next

The TEXPower bundle
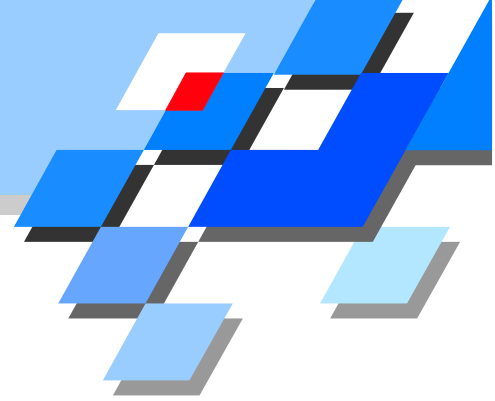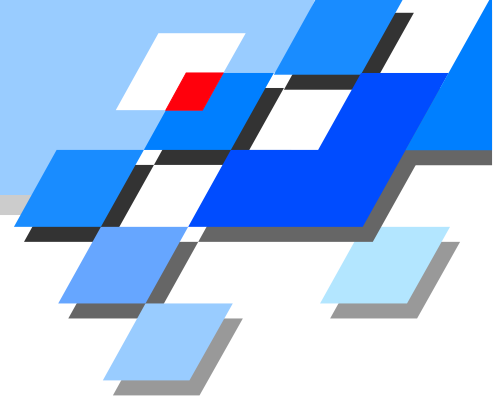
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr-stuhl Infor-matik I

Panels auto-matically

Start

End

Prev

Next

The TEXPower bundle
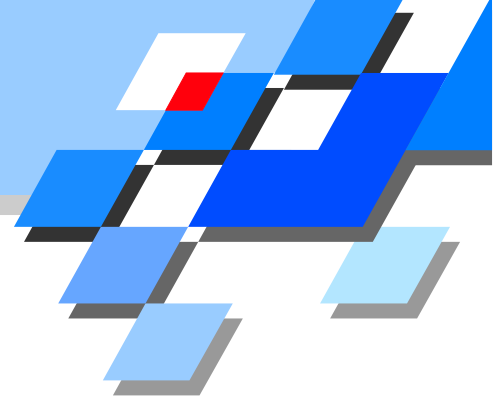
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehr- stuhl Infor- matik I

Panels auto- matically

Start

End

Prev

Next

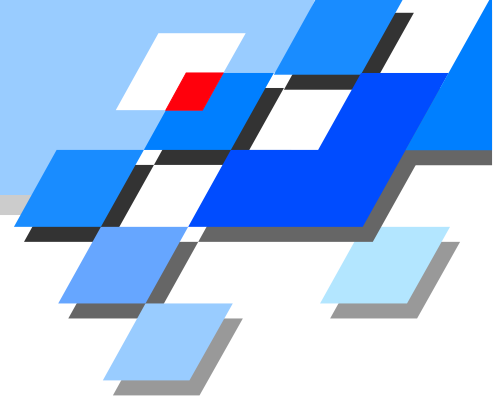# The T$_E$XPower bundle
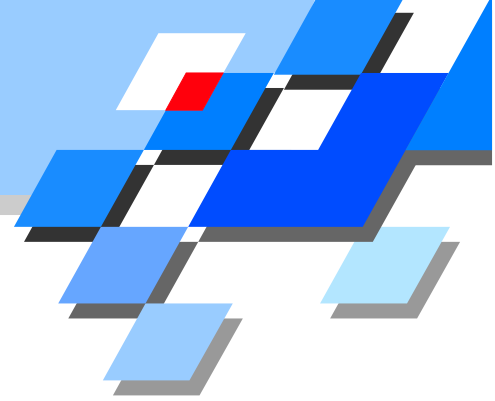
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically a

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally ad

Start

End

Prev

Next

The T_EXPower bundle

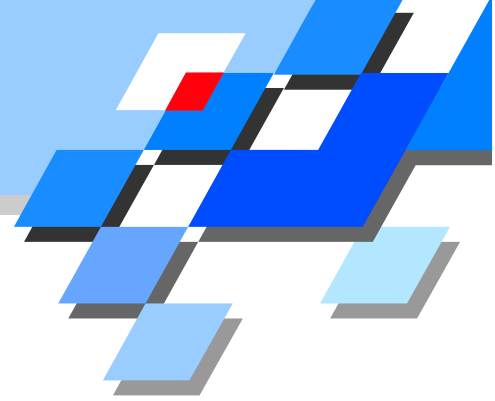## T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally ada

Start

End

Prev

Next

The T_EXPower bundle
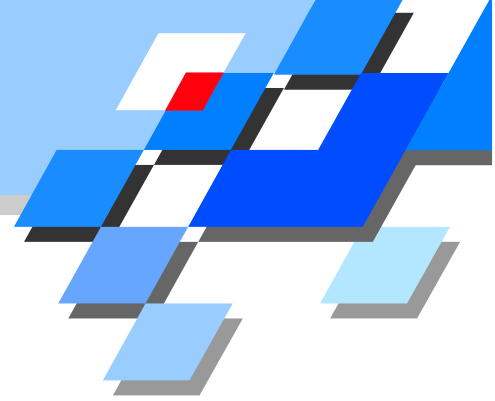
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally adap

Start

End

Prev

Next

The T_EXPower bundle

T_EXPower Example: panels
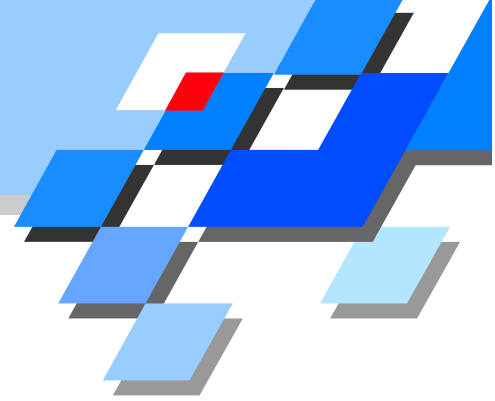
Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally adapt

Start

End

Prev

Next

The T_EXPower bundle
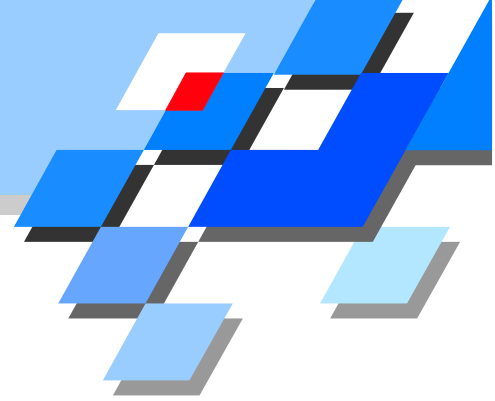
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt

Start

End

Prev

Next

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke
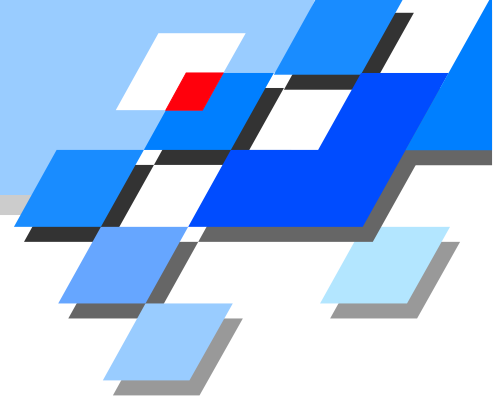
University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt t

Start

End

Prev

Next

The T_EXPower bundle
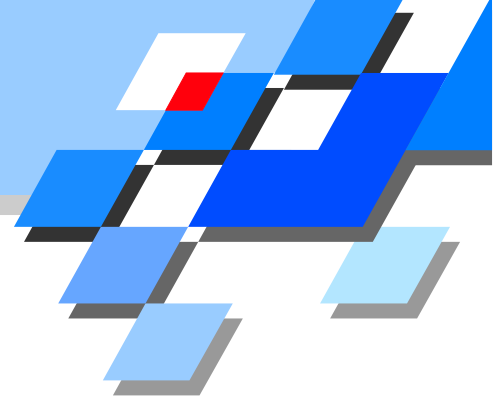
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor-matik I

Panels automati-cally adapt to

Start

End

Prev

Next
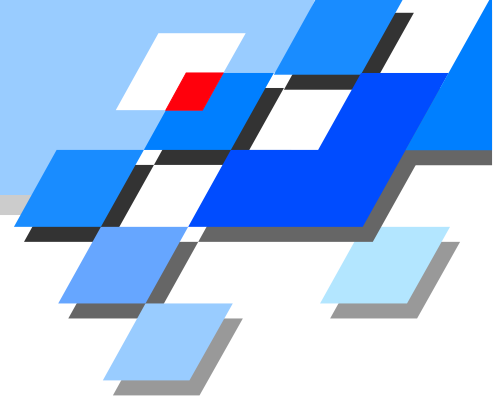
The T~E~XPower bundle

T~E~XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan
Lehmke

Lehrstuhl
Infor-
matik I

Panels
automati-
cally
adapt to t

The T_EXPower bundle

T_EXPower Example: panels

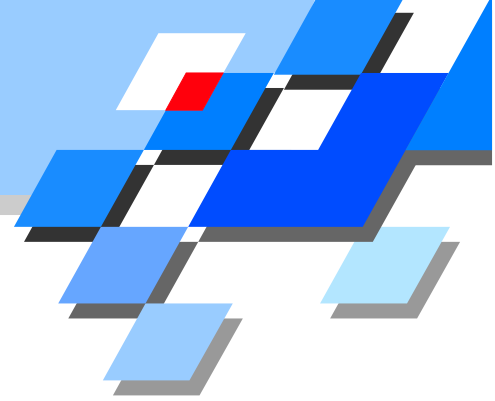**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor-matik I

Panels automati-cally adapt to th

Start

End

Prev

Next

The T_EXPower bundle
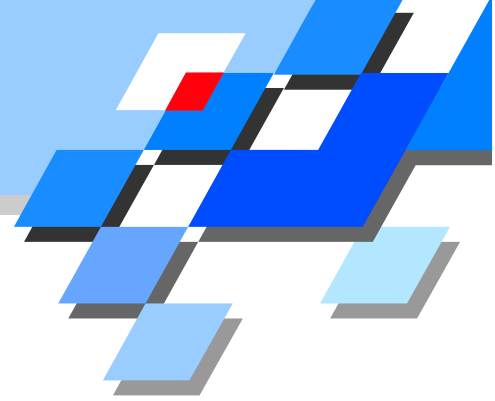
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally adapt to the

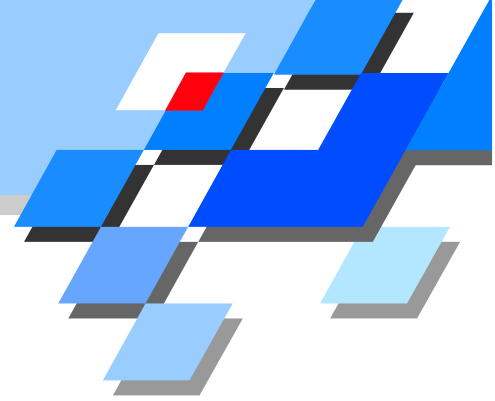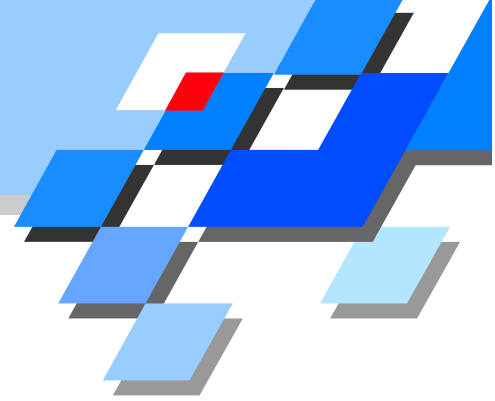# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the s

The T_EXPower bundle

T_EXPower Example: panels

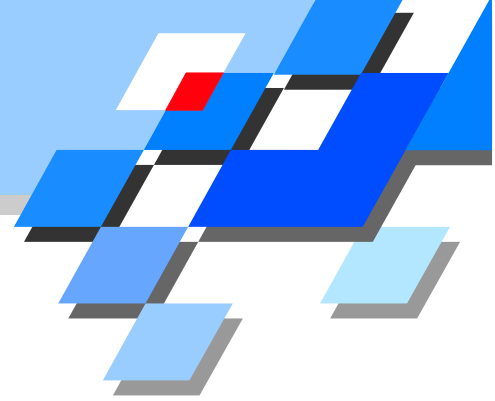**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the si

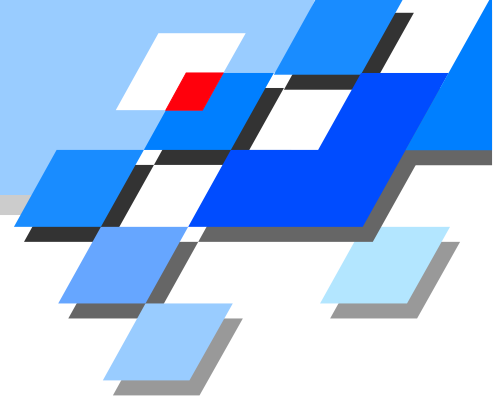# The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automati- cally adapt to the siz

Start

End

Prev

Next

The T_EXPower bundle
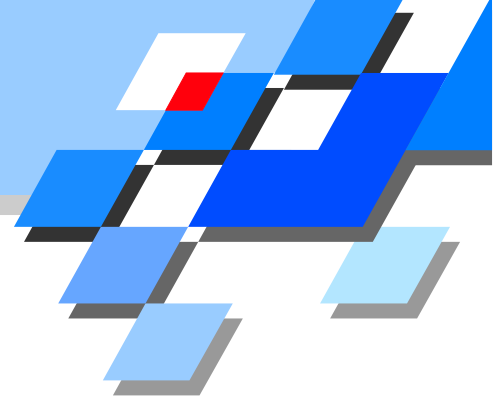
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size

Start

End

Prev

Next

The TEXPower bundle
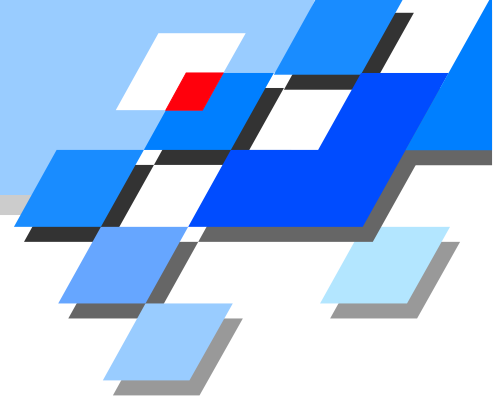
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels automatically adapt to the size

Start

End

Prev

Next

The TEXPower bundle
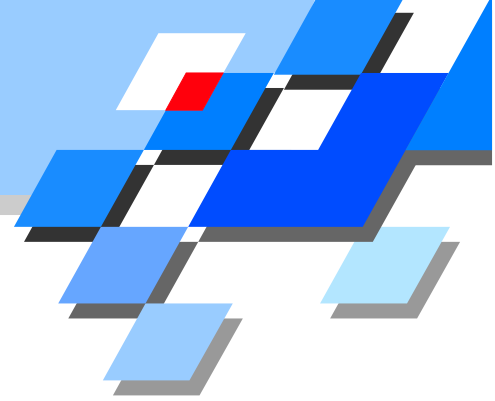
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size o

Start

End

Prev

Next

The T_EXPower bundle

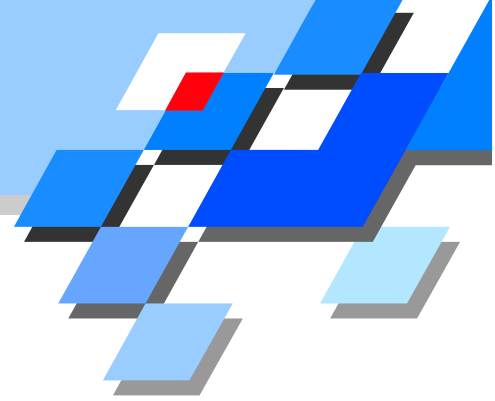## T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels au- tomatically adapt to the size of

Start

End

Prev

Next

The TEXPower bundle

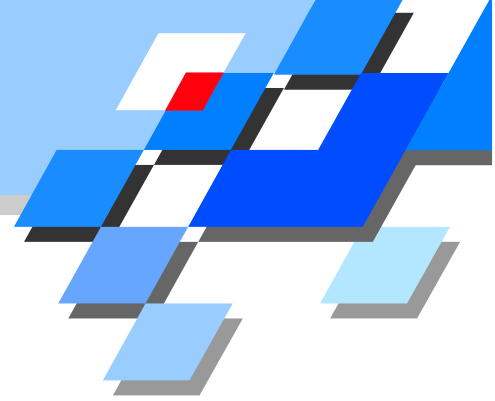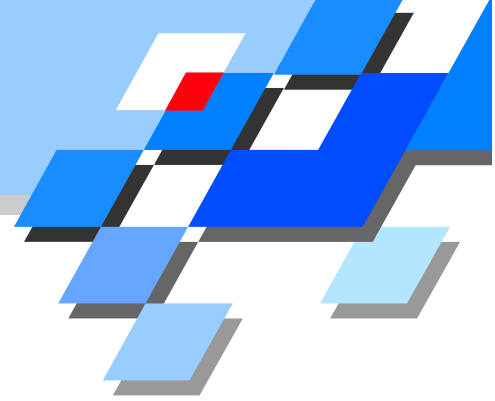## TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor- matik I

Panels au- tomatically adapt to the size of t

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

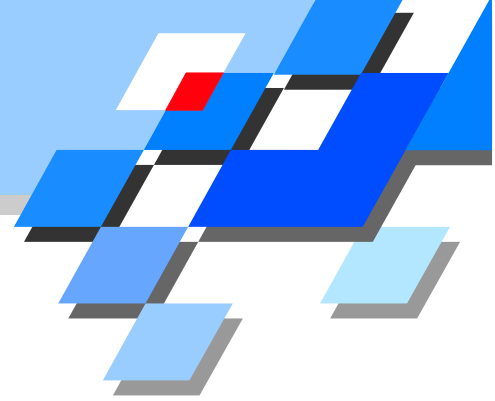University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of th

Start

End

Prev

Next

The T_EXPower bundle
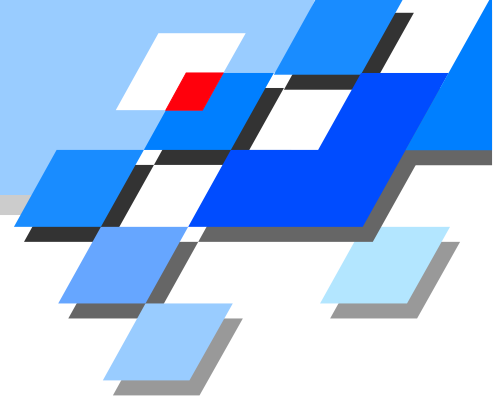
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of the

The T_EXPower bundle

T_EXPower Example: panels

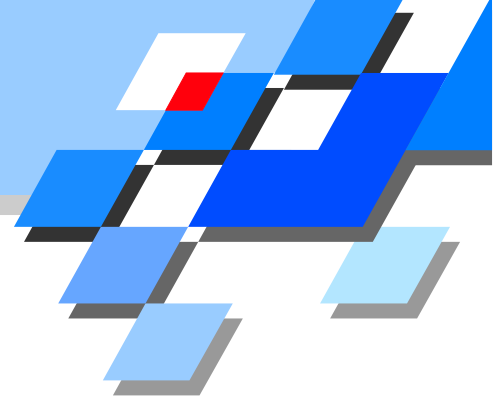**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of thei

The T$_E$XPower bundle
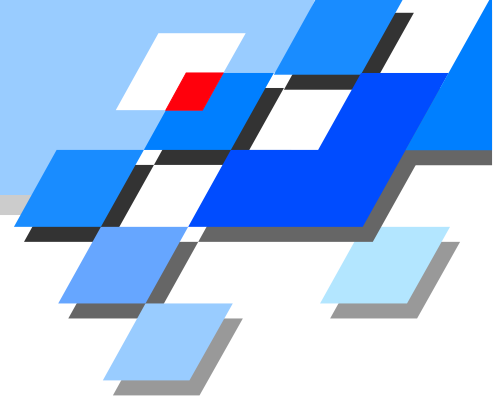
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their

Start

End

Prev

Next

The T_EXPower bundle
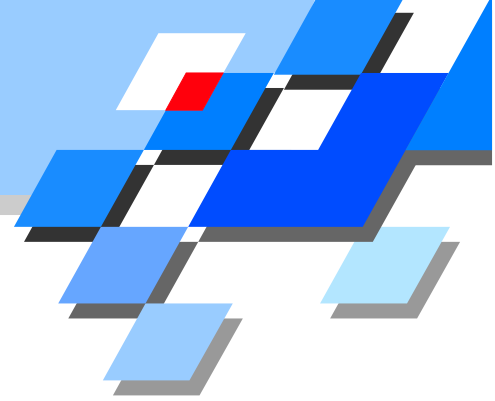
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their

Start

End

Prev

Next

The T_EXPower bundle
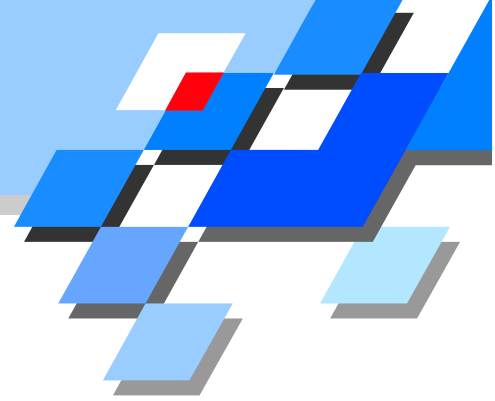
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their c

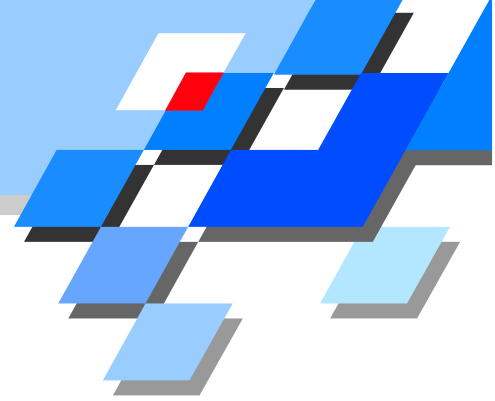# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their co

Start

End

Prev

Next

The T_EXPower bundle

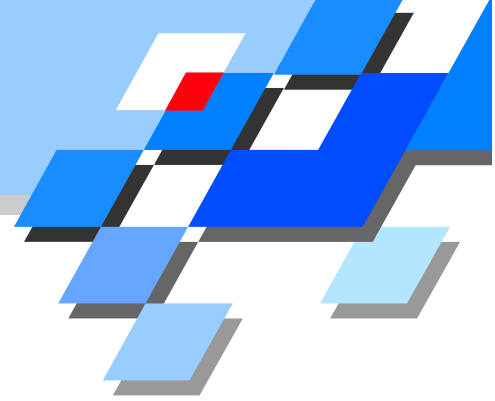T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their con

The T$_E$XPower bundle
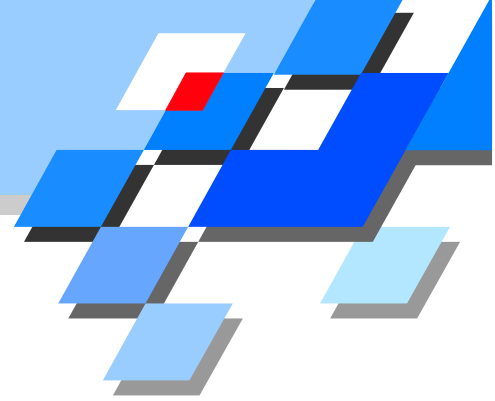
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their cont

Start

End

Prev

Next

The T_EXPower bundle

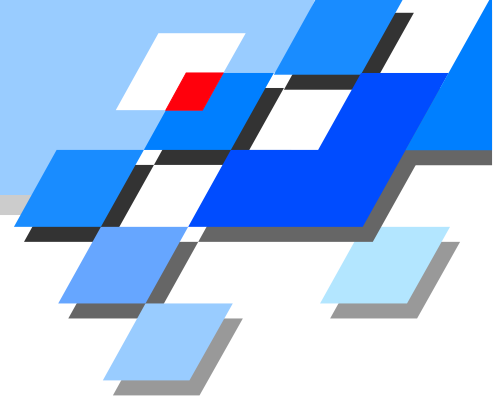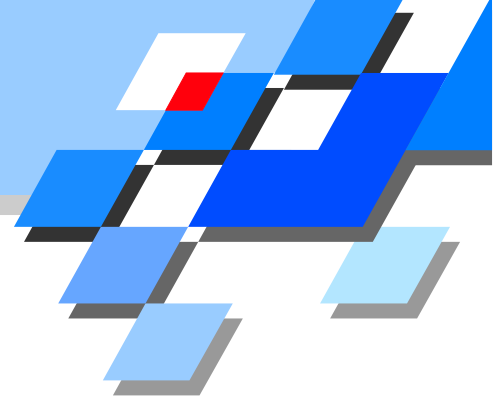T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their conte

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their conten

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their content

Start

End

Prev

Next

The T_EXPower bundle
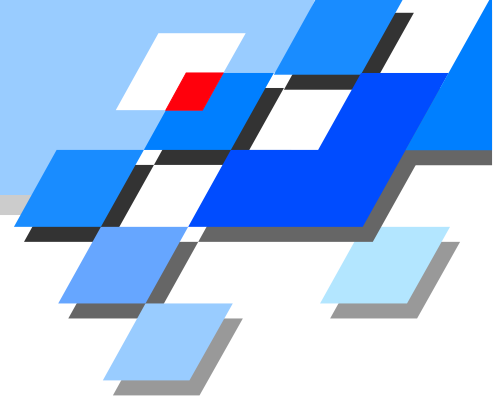
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents

Start

End

Prev

Next

The T_EXPower bundle

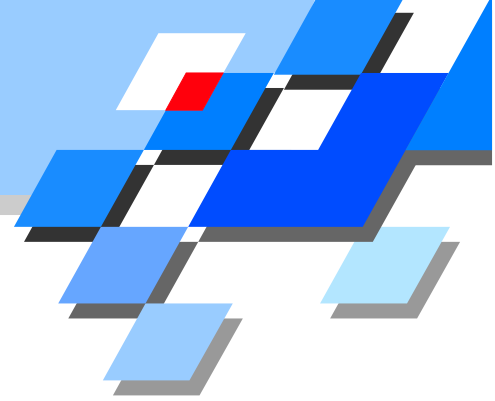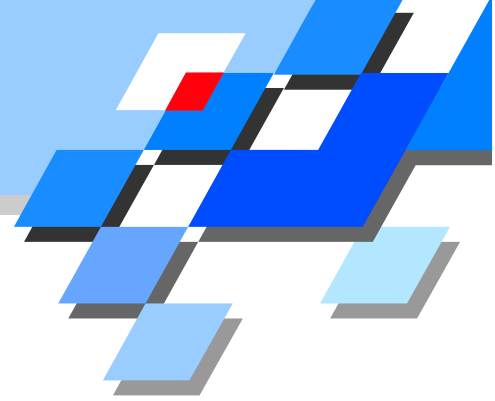T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

Start

End

Prev

Next

The T_EXPower bundle
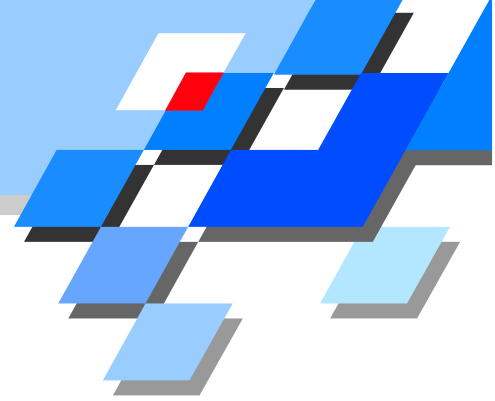
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

Start

End

Prev

Next

The T_EXPower bundle

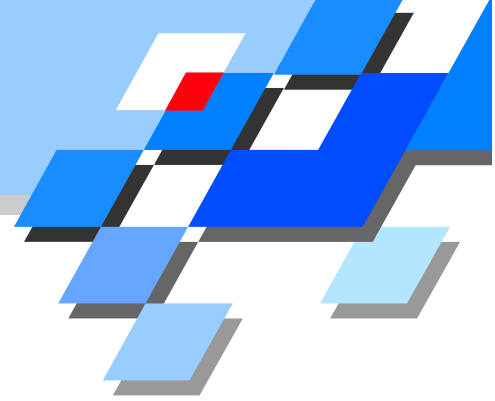## T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

T

The T_EXPower bundle
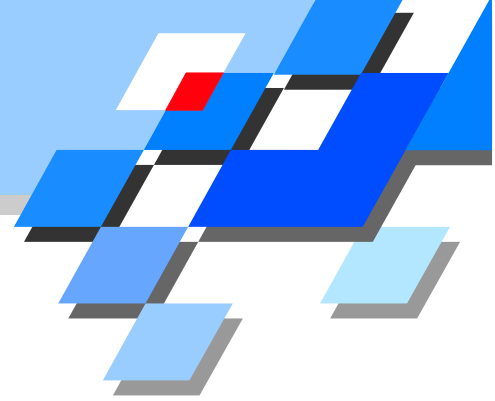
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

Th

Start   End

Prev   Next

The T$_E$XPower bundle

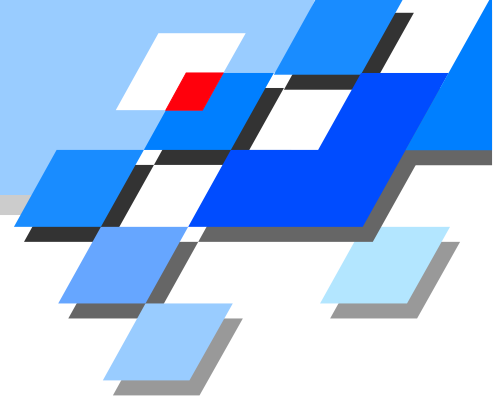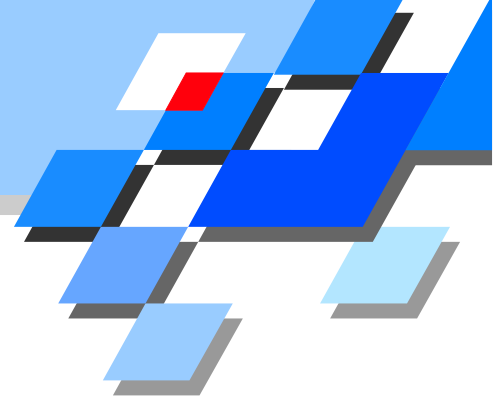T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

The

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They

The T_EXPower bundle
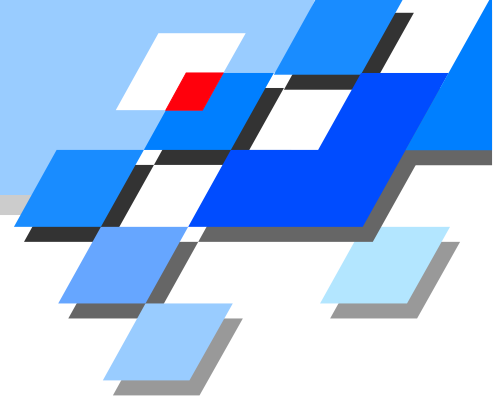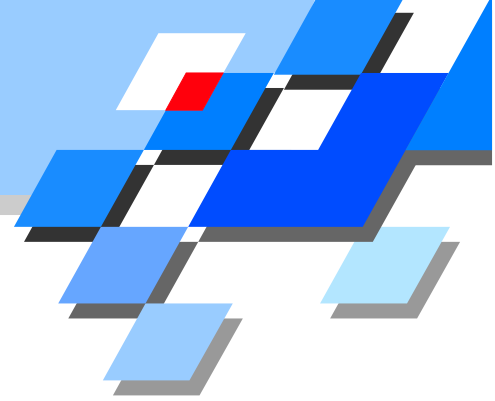
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They c

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They ca

Start End

Prev Next

The T$_E$XPower bundle
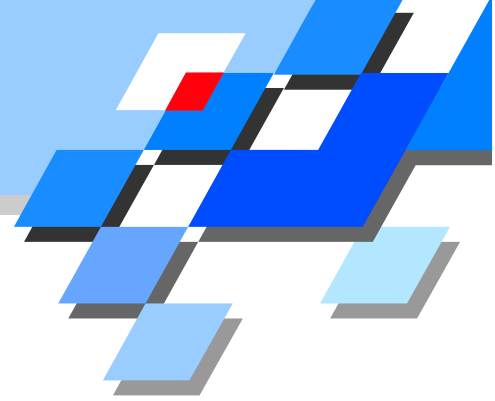
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can

Start | End
Prev | Next

The T_EXPower bundle
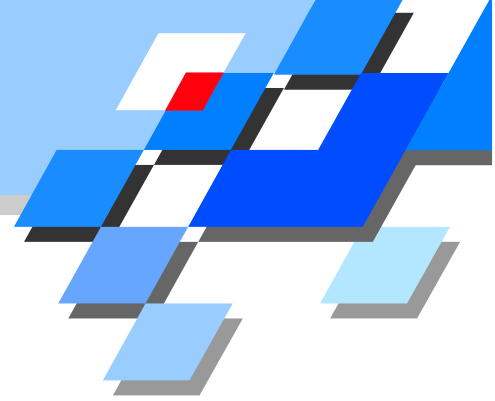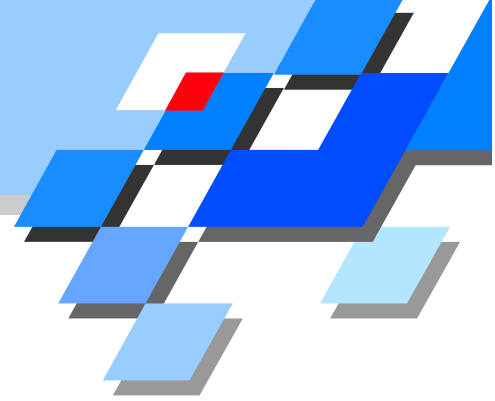
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can b

The T_EXPower bundle
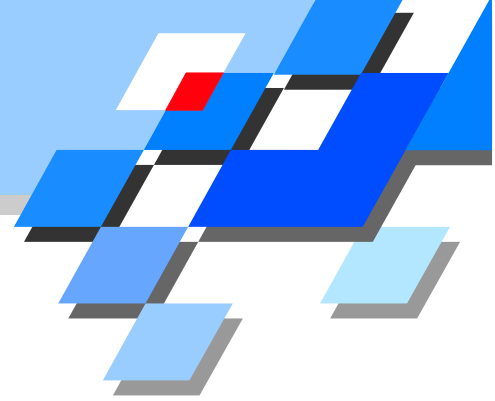
T_EXPower Example: panels

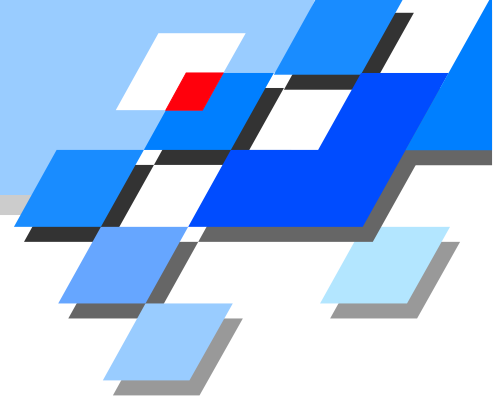**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be

The T_EXPower bundle

T_EXPower Example: panels
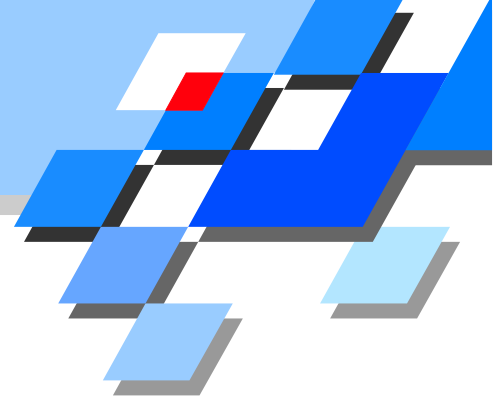
Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be

Start | End
Prev | Next

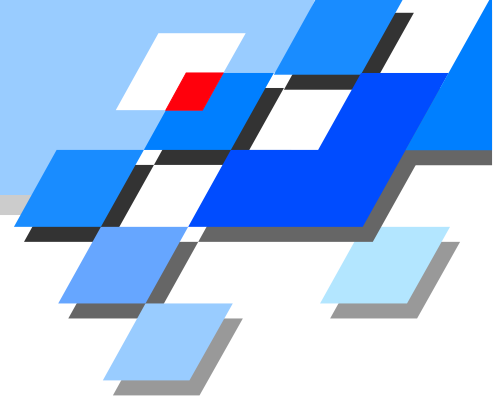# The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be p

The T_EXPower bundle

T_EXPower Example: panels

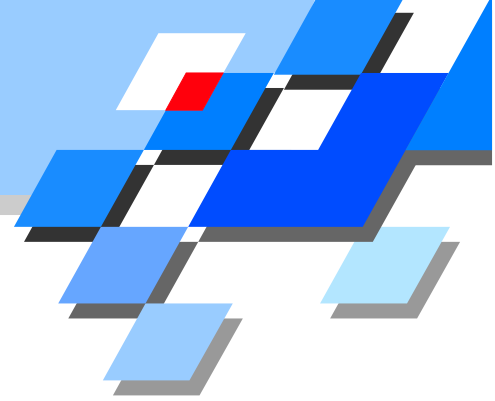**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be pl

The T_EXPower bundle

T_EXPower Example: panels

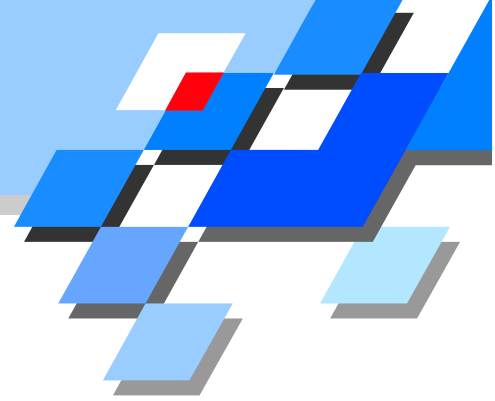**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be pla

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

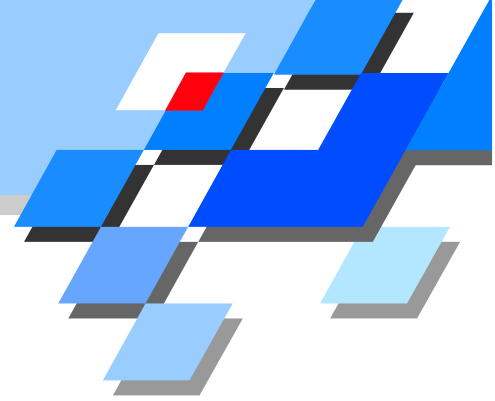University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be plac

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

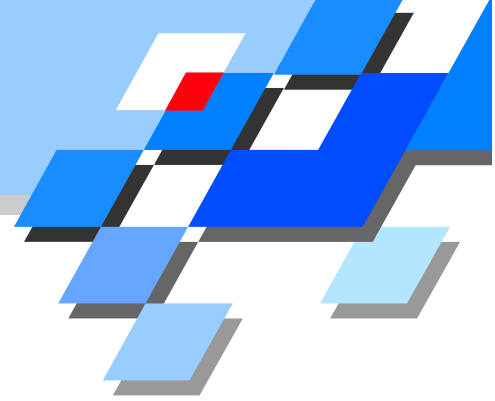University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be place

The T_EXPower bundle
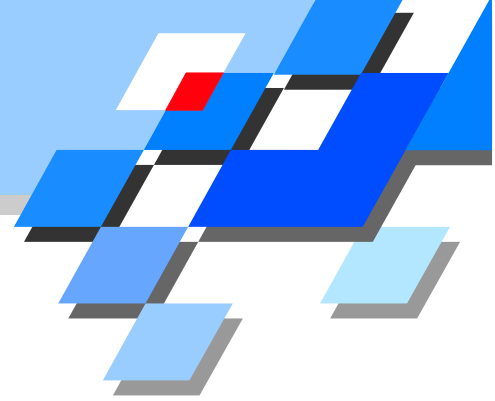
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed

The T_EXPower bundle

T_EXPower Example: panels

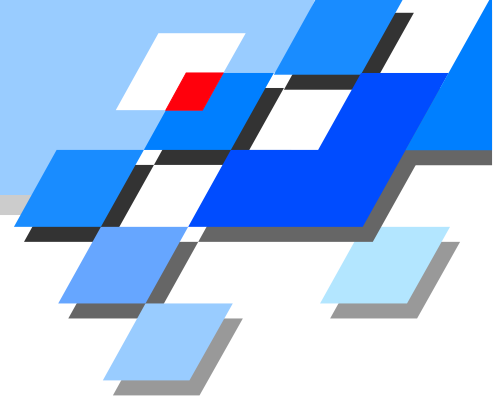**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed o

The T_EXPower bundle

T_EXPower Example: panels

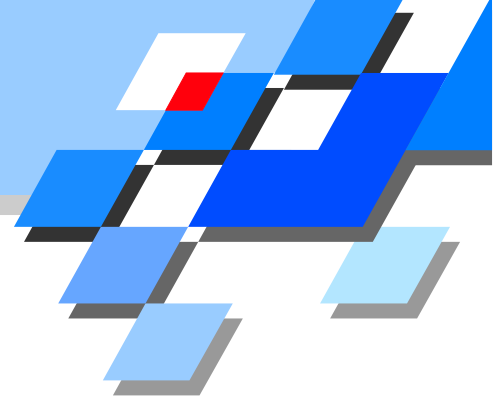**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on

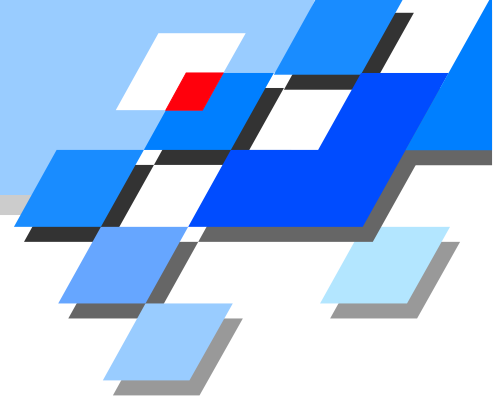# The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on a

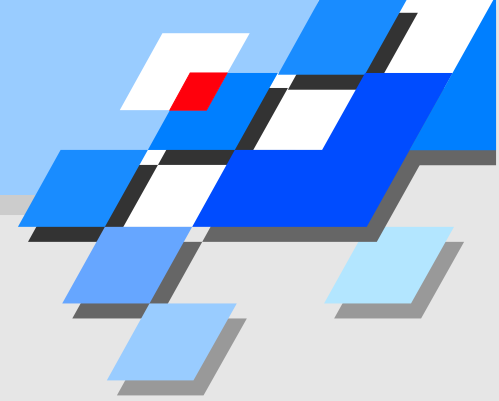# The TEXPower bundle
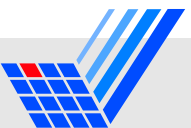
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on an

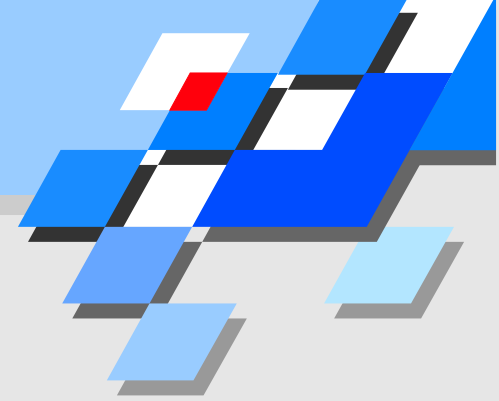# The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

UNIVERSITÄT DORTMUND

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on any

The TEXPower bundle
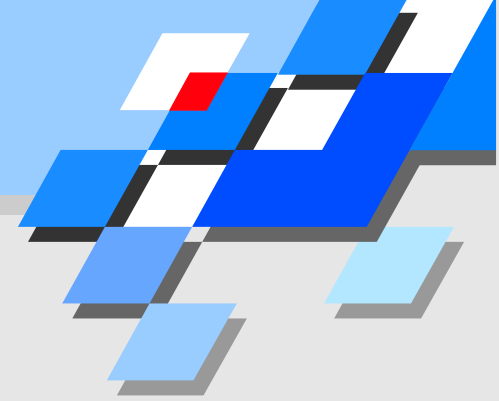
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on any

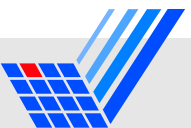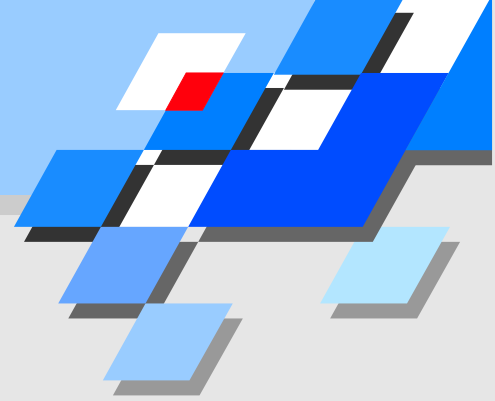# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

UNIVERSITÄT DORTMUND

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
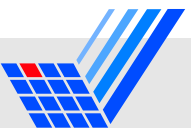They can be placed on any s

The TEXPower bundle
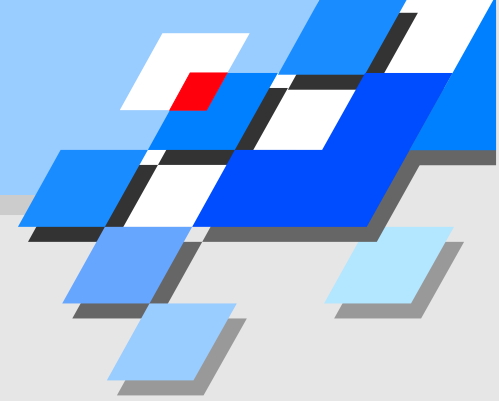
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on any si

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
They can be placed on any sid

The T$_E$XPower bundle
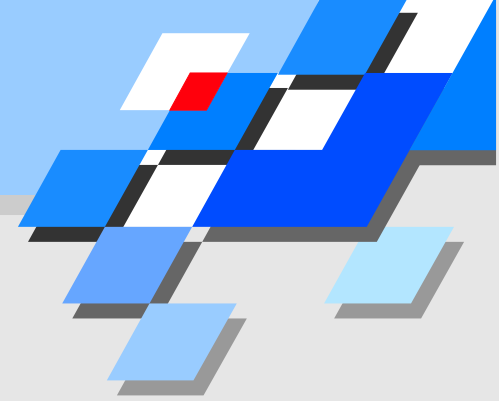
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to
the size of their contents.
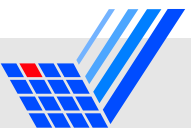They can be placed on any side

The TEXPower bundle
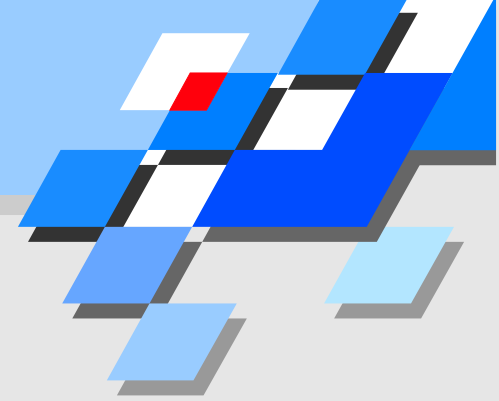
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Panels automatically adapt to
the size of their contents.
They can be placed on any side
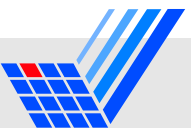
The TEXPower bundle
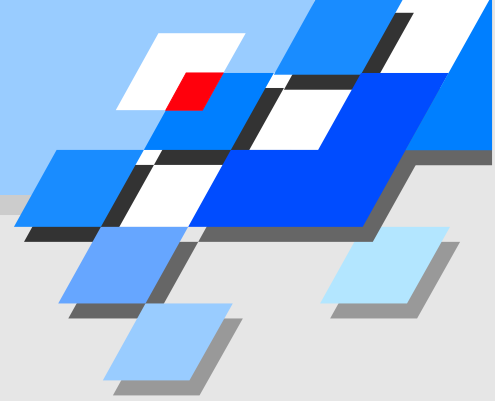
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side o

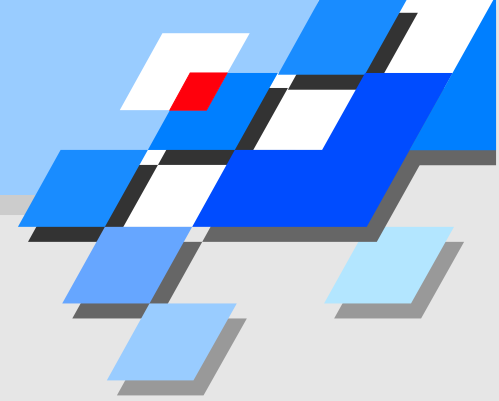# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of
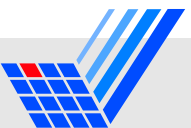
The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

UNIVERSITÄT DORTMUND

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of

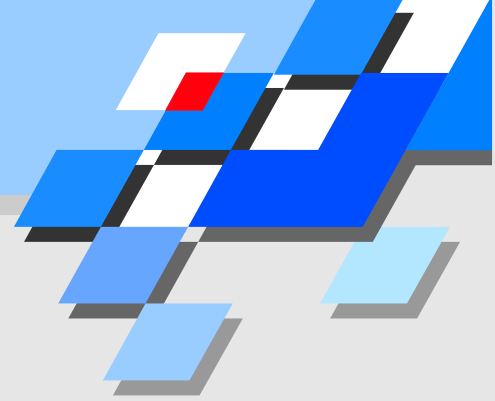# The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of t

The T_EXPower bundle

T_EXPower Example: panels
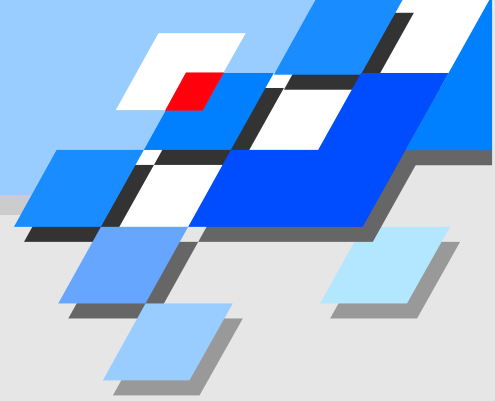
Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of th

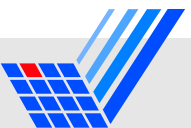# The T_EXPower bundle

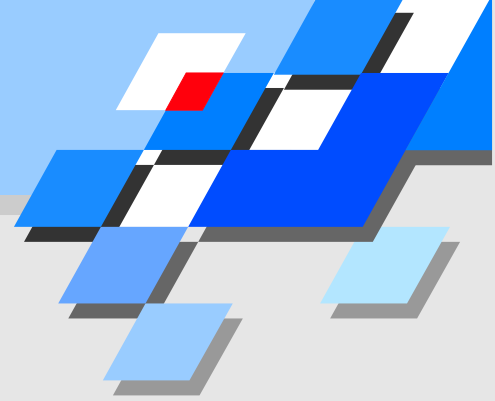## T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

UNIVERSITÄT DORTMUND

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of the

The T$_E$XPower bundle
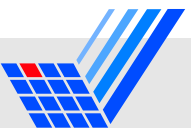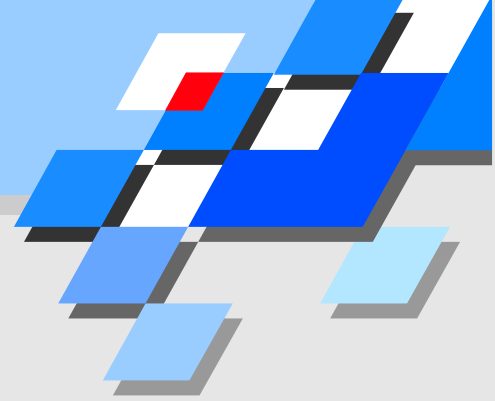
T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of the

The TEXPower bundle

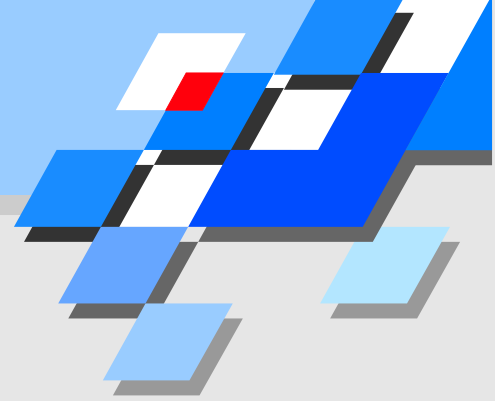## TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Panels automatically adapt to the size of their contents.
They can be placed on any side of the p

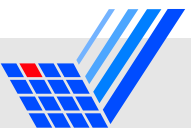# The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents. They can be placed on any side of the pa

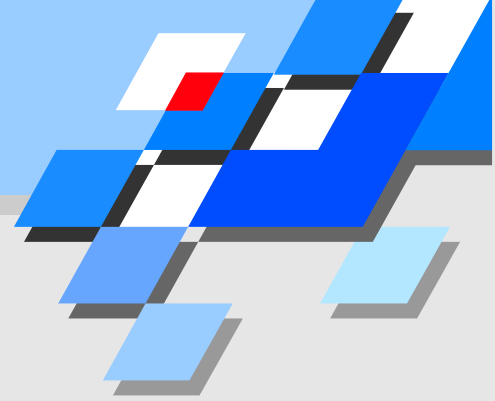# The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.
They can be placed on any side of the pag

The TEXPower bundle

TEXPower Example: panels

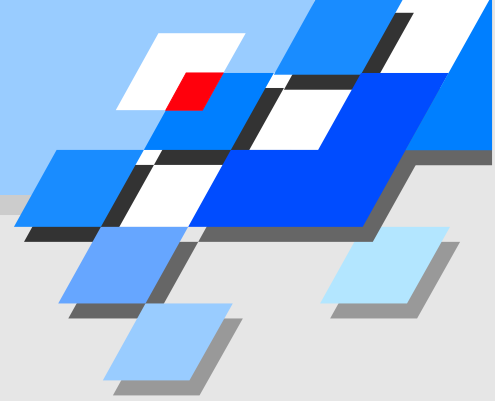**Stephan Lehmke**

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.
They can be placed on any side of the page

The TeXPower bundle

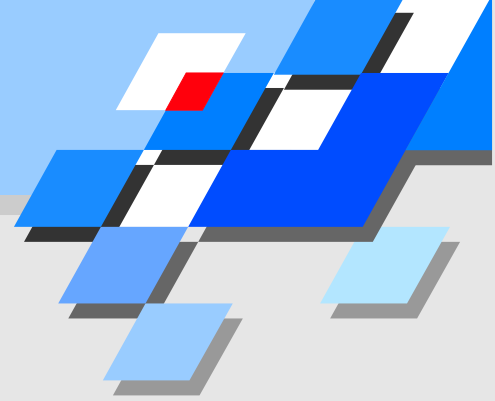## TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.
They can be placed on any side of the page.
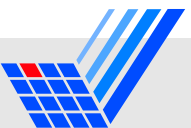
The TEXPower bundle
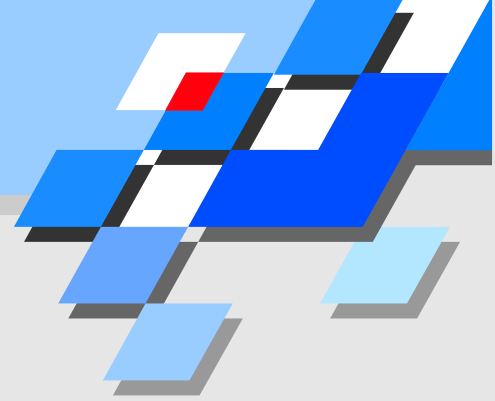
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

The T_EXPower bundle
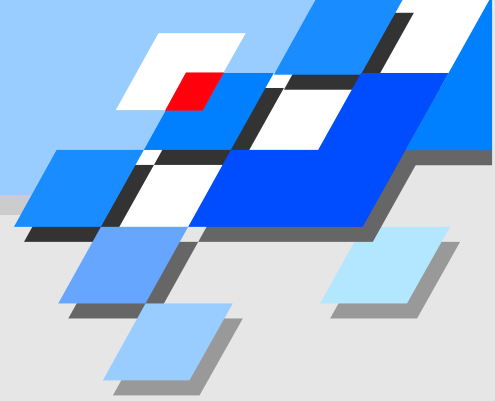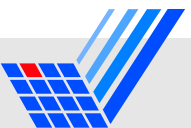
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

No

The T_EXPower bundle
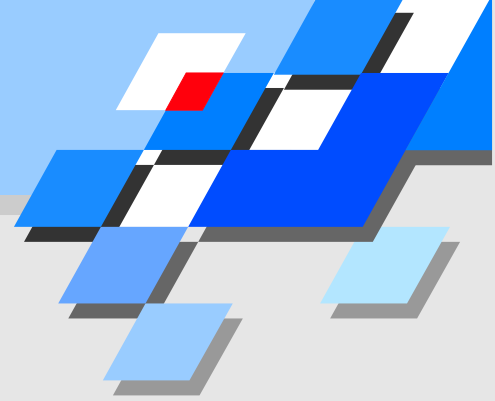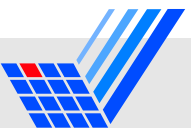
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Nor

The T_EXPower bundle
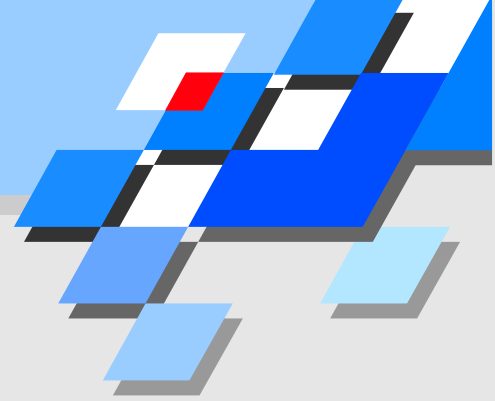
T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor-matik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Norm

The TEXPower bundle

TEXPower Example: panels
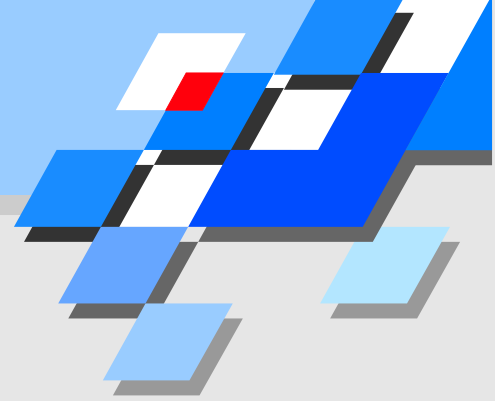
Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Norma

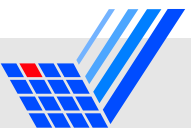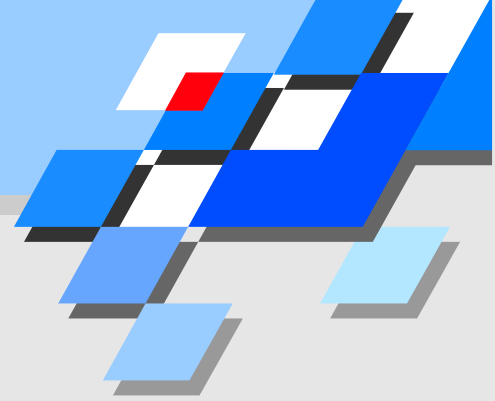# The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normal

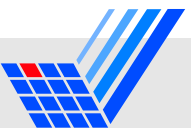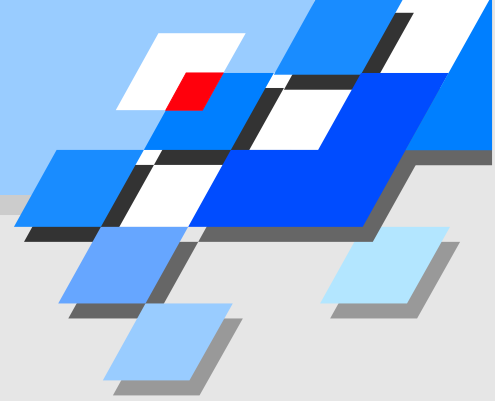# The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normall

The TEXPower bundle
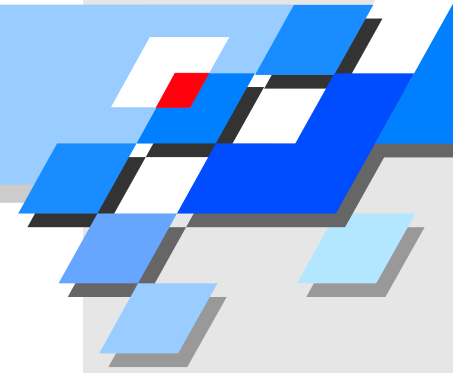
TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I
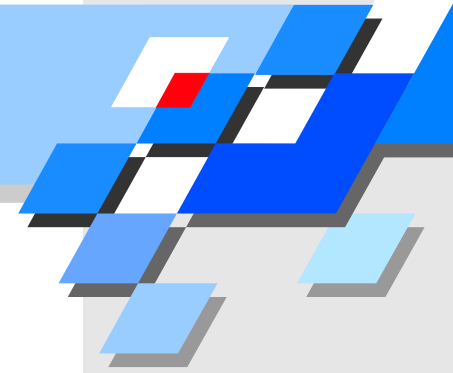
mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Infor-matik I

Panels au-tomatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally,

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

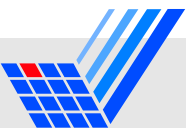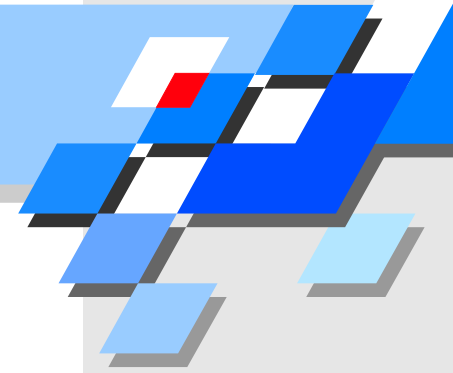Normally,

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

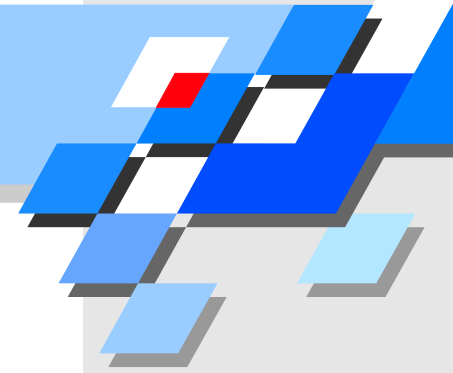**Lehrstuhl Informatik I**

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, a

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I
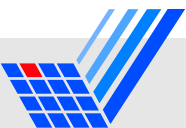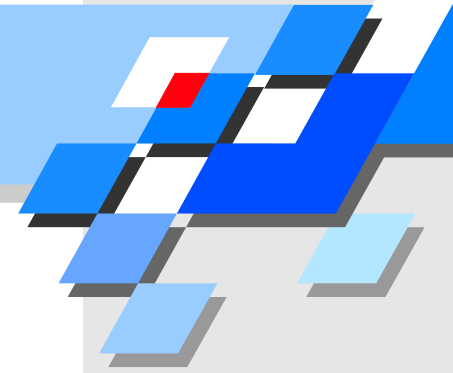
mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, au

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

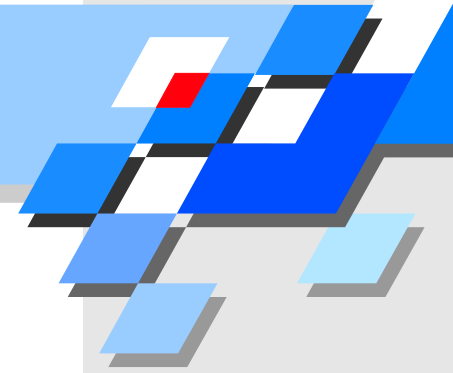`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, aut

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

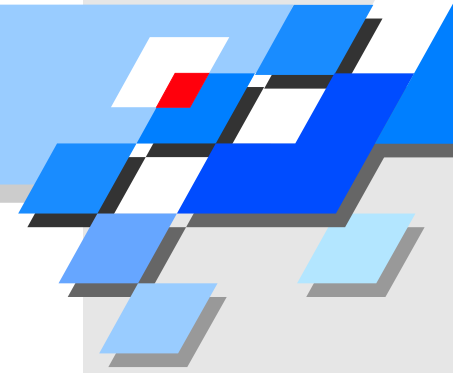`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, auto

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

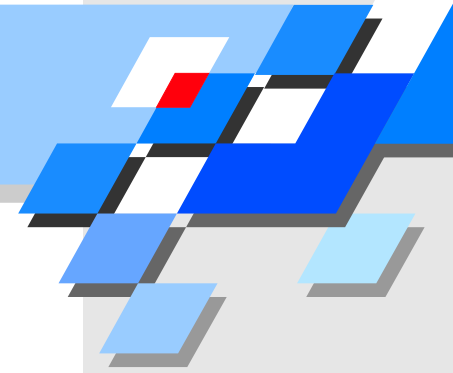mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, autom

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
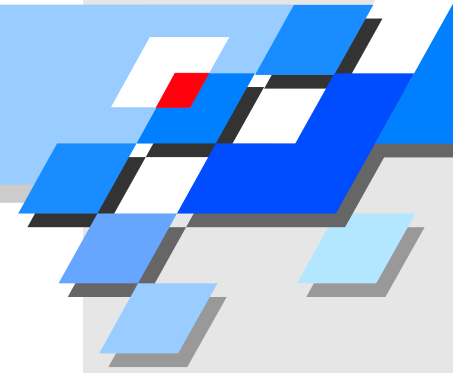
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automa

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

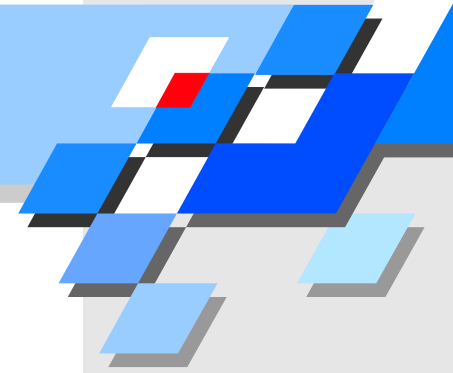They can be placed on any side of the page.

Normally, automat

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.
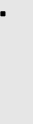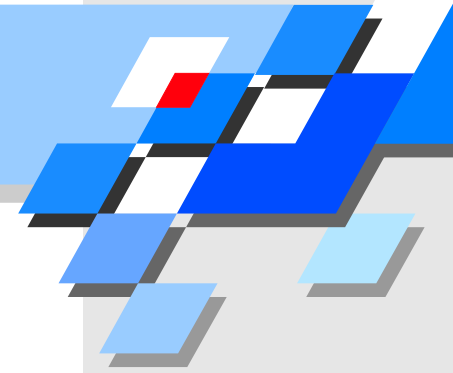
They can be placed on any side of the page.

Normally, automati

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
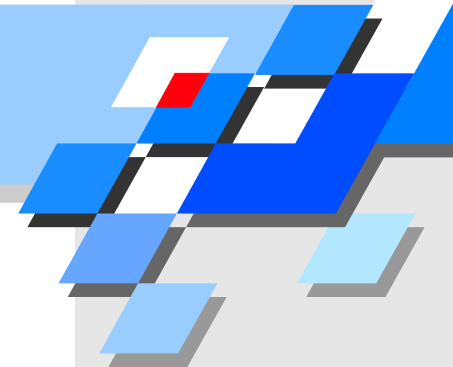
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

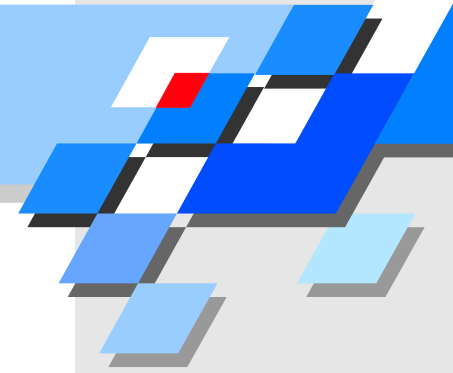mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke
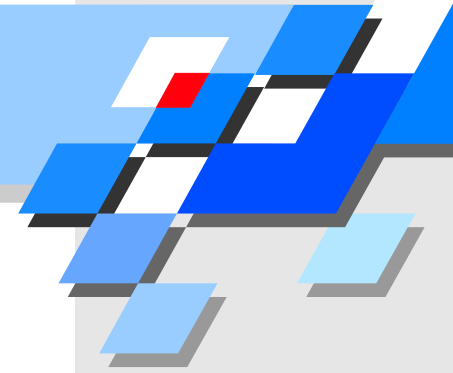
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic l

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

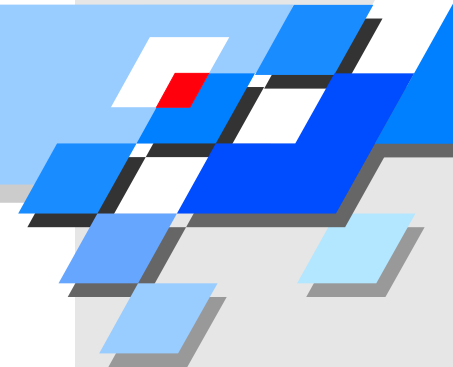`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic li

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke
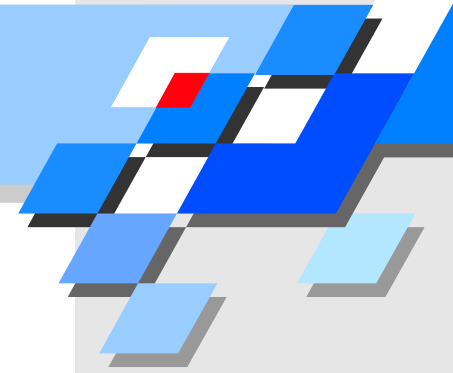
Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic lin

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
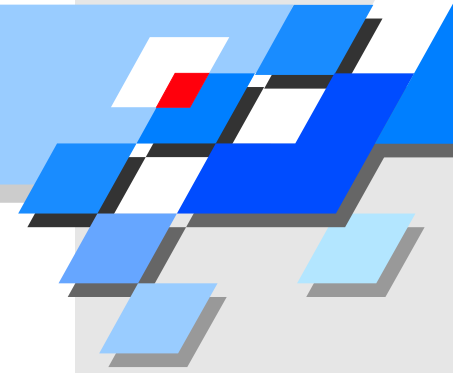
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

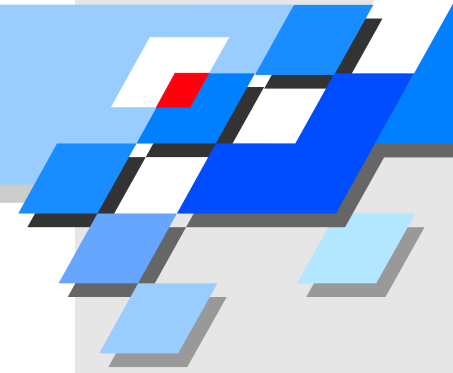mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

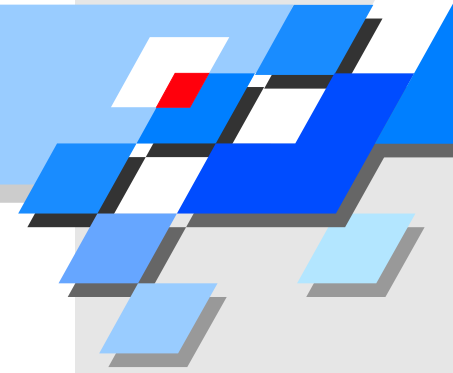**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line b

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

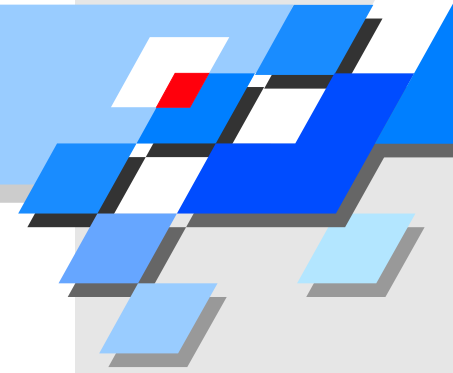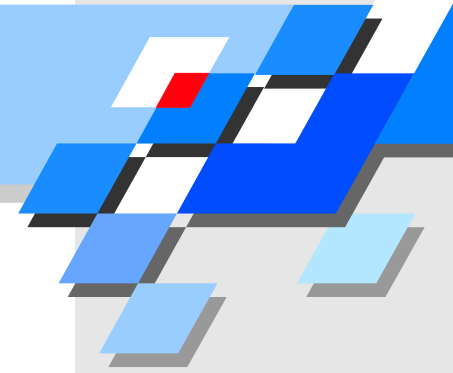**Lehrstuhl Informatik I**

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line br

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
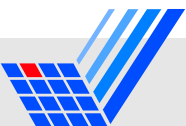
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line bre

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
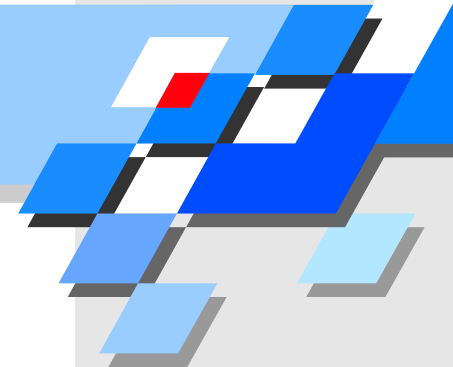
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line brea

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
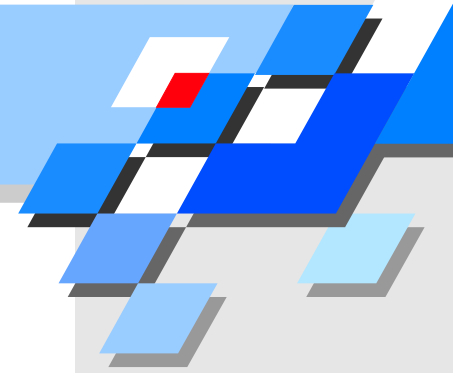
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line break

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

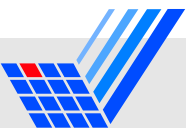mailto:Stephan.Lehmke@udo.edu

June 2, 2003
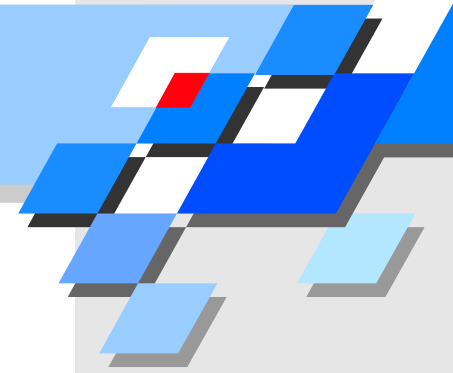

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

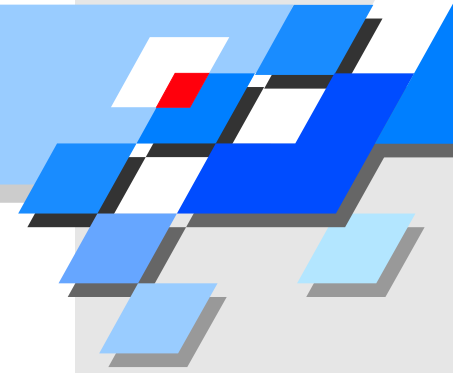**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
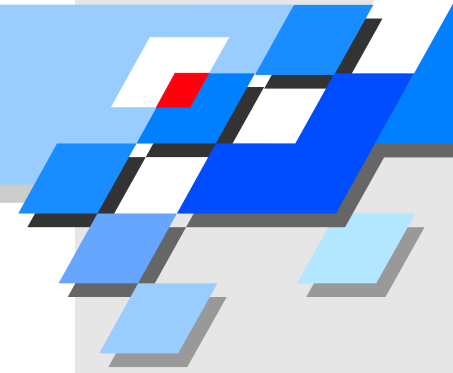
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks a

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
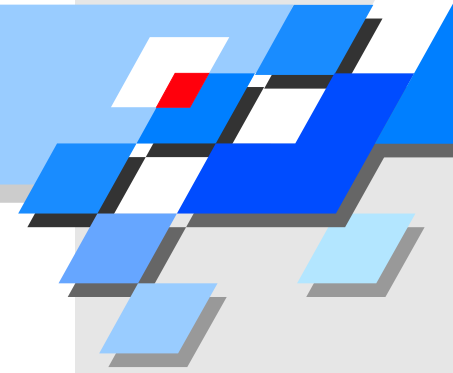
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks ar

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
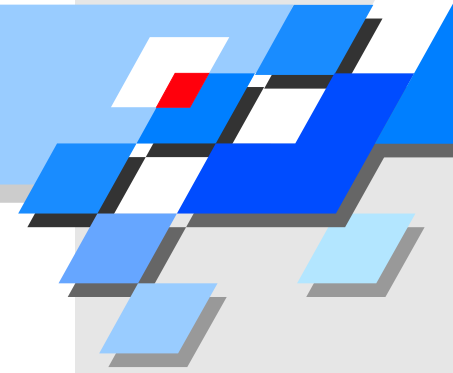
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
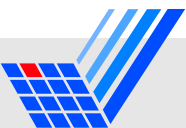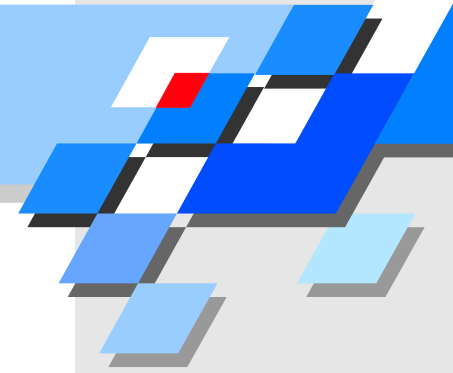
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
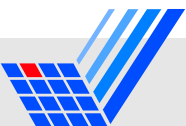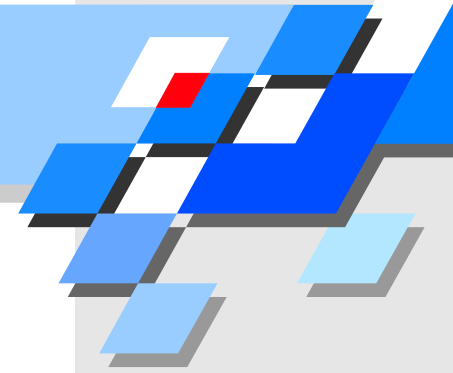
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are n

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
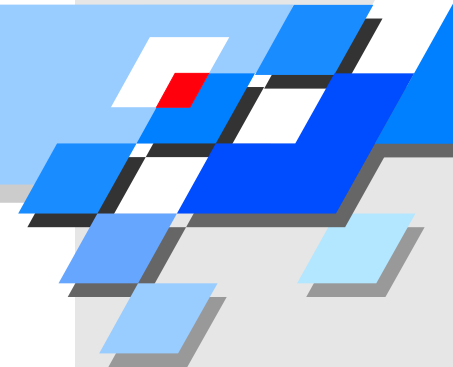
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are no

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
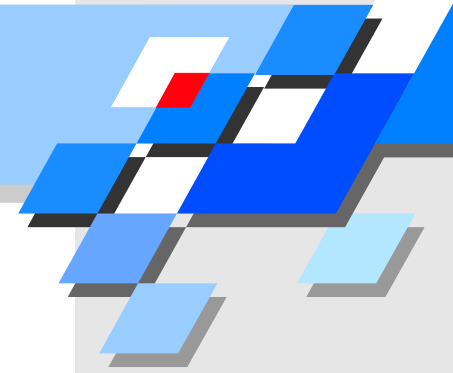
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
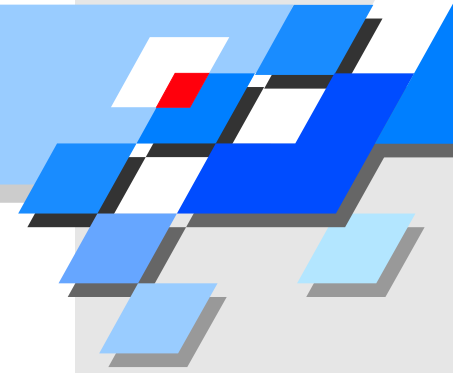
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
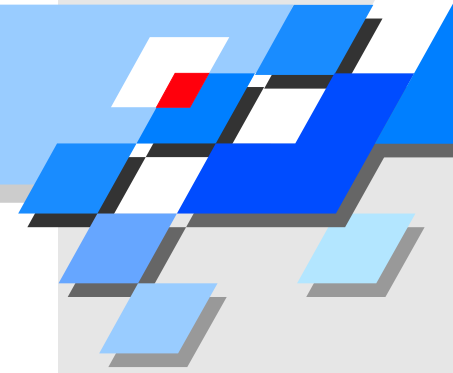
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not n

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
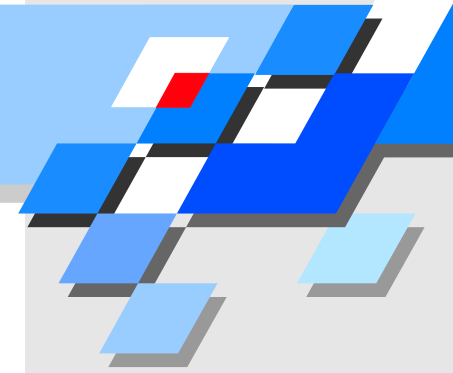
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not ne

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
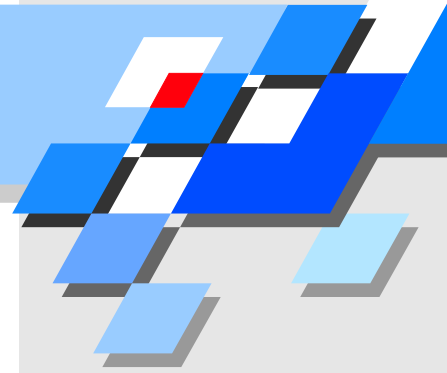
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not nee

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
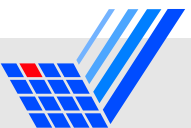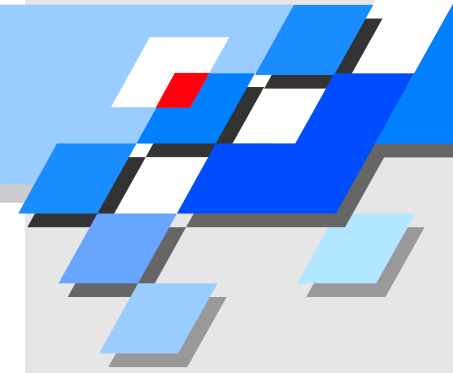
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not need

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
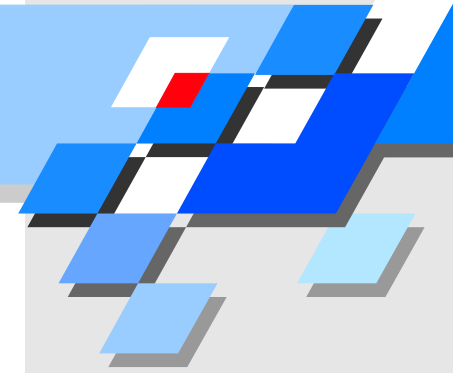
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not neede

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
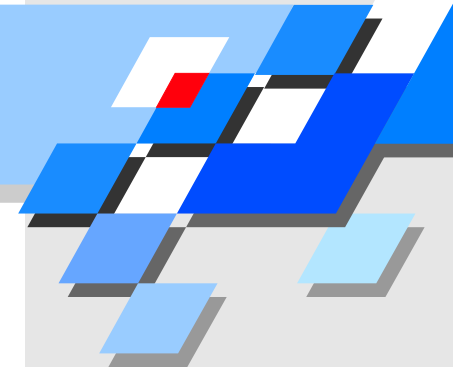
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
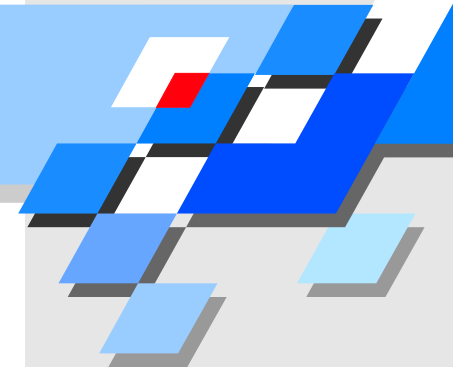
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
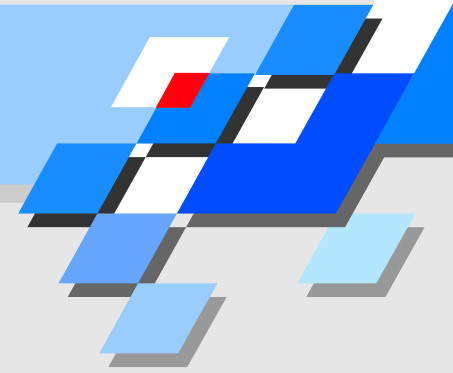
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed i

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

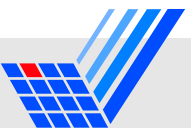`mailto:Stephan.Lehmke@udo.edu`

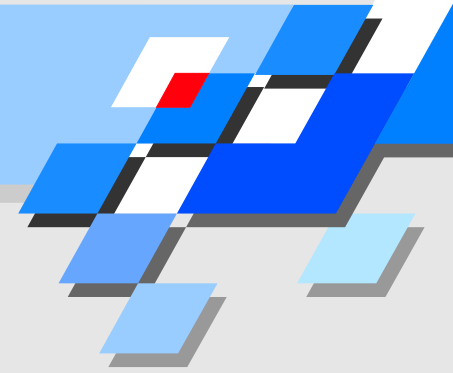**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed in

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
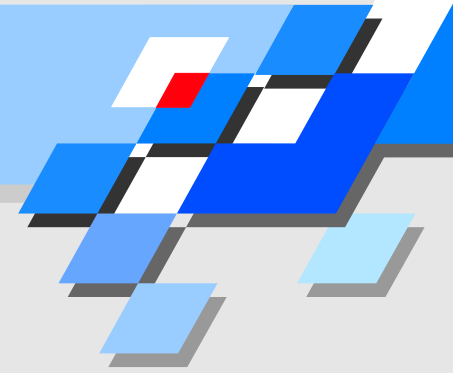
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed ins

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
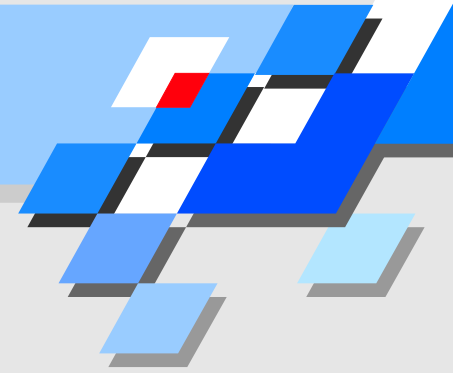
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed insi

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
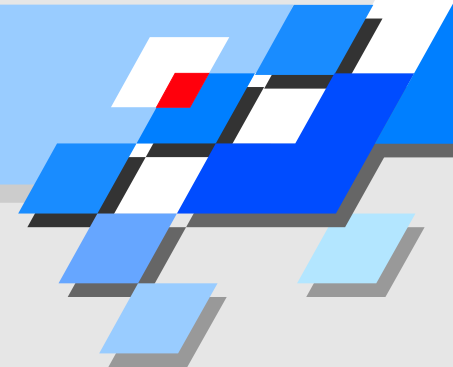
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed insid

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
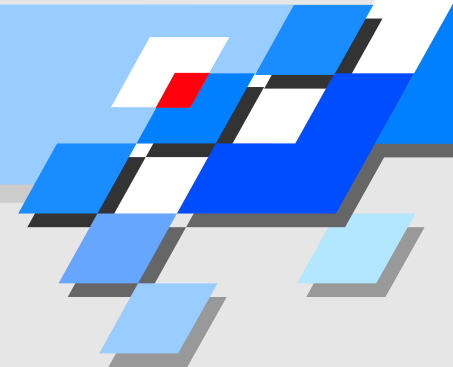
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
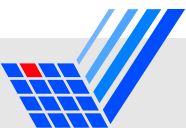
June 2, 2003
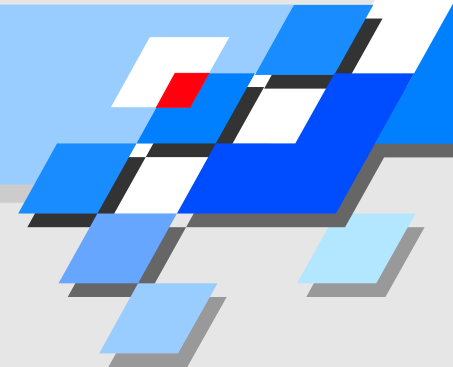
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I
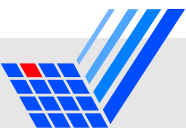
mailto:Stephan.Lehmke@udo.edu
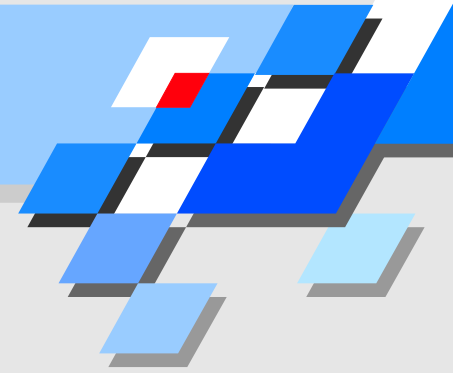
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside p

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
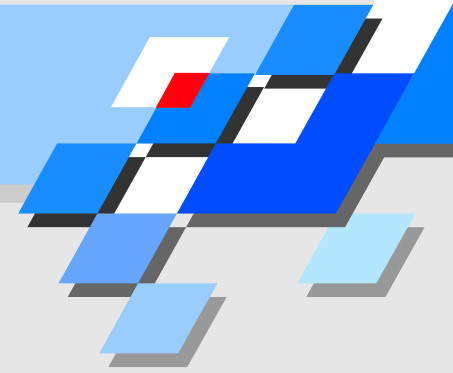
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside pa

The T_EXPower bundle

T_EXPower Example: panels

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
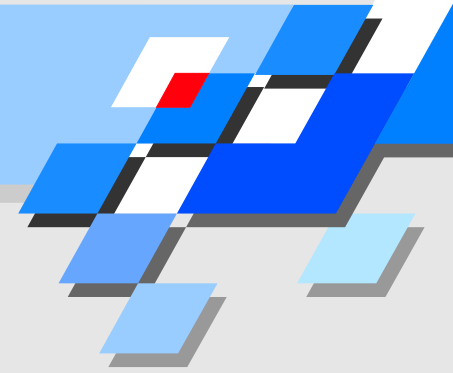
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside pan

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
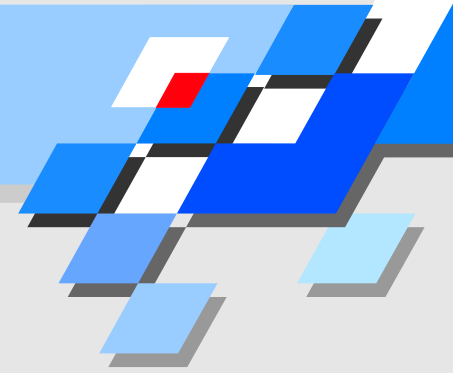
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside pane

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
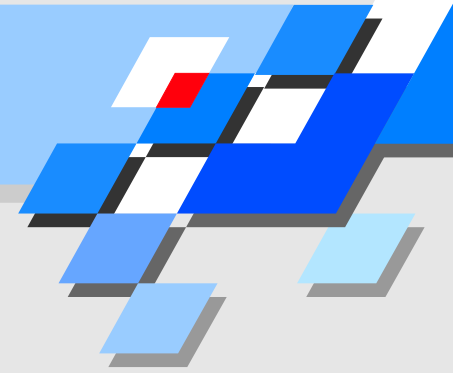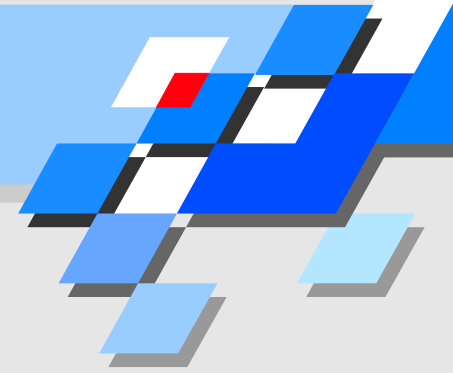
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panel

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
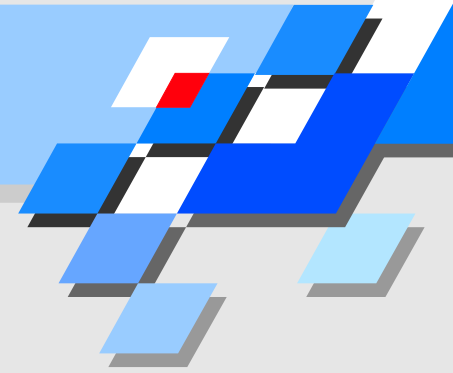
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
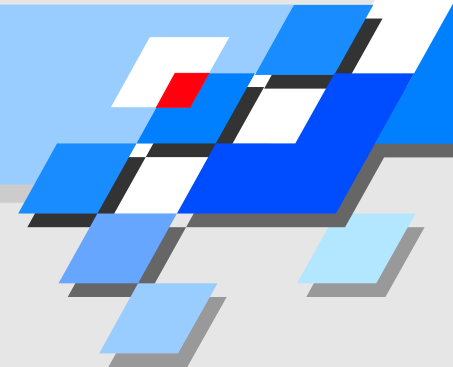
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels,

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
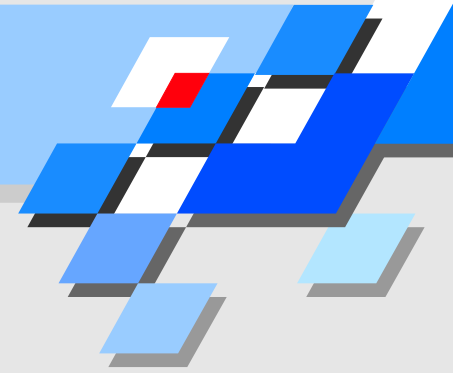
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels,

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
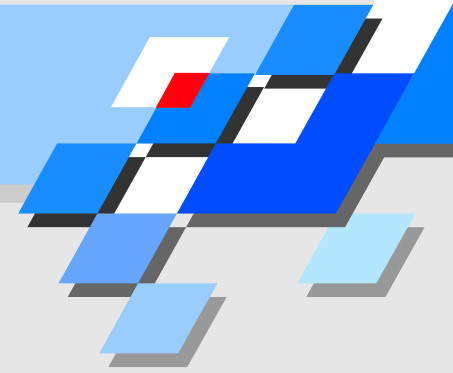

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, b

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
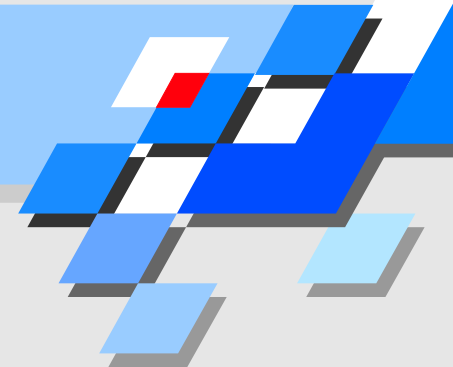
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, bu

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
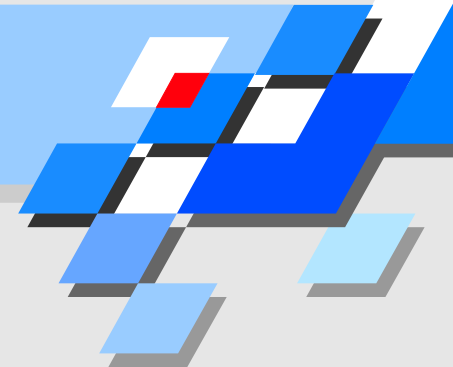
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
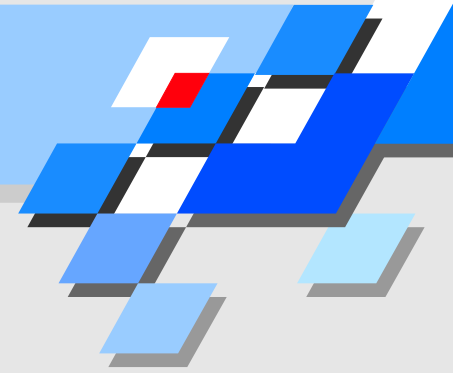
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
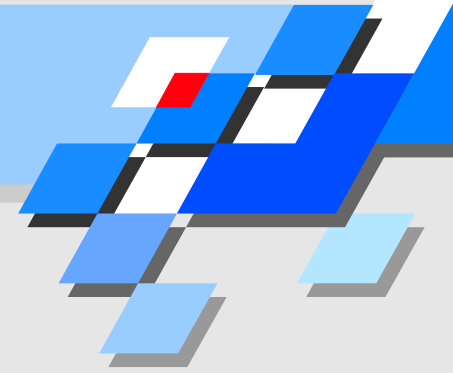
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but i

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
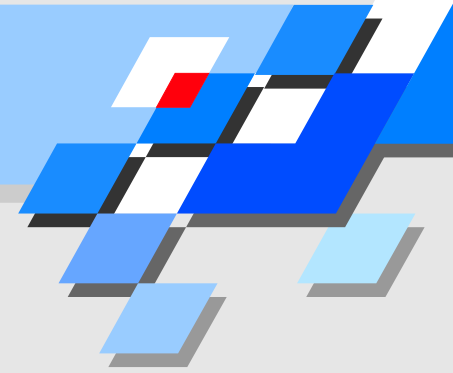
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
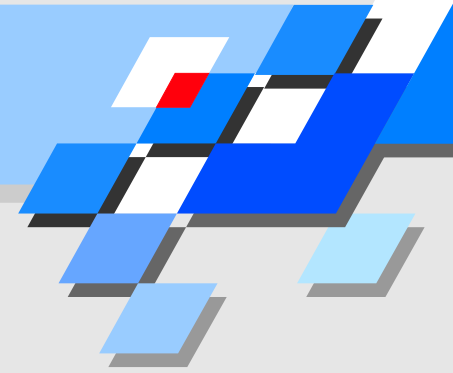
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
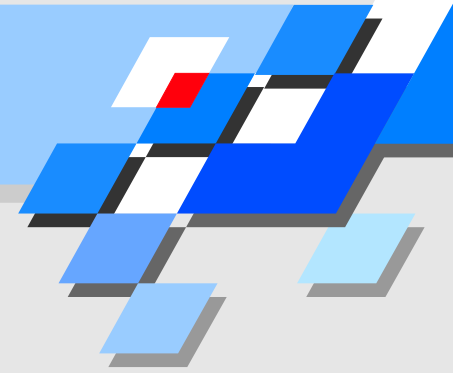
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it i

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

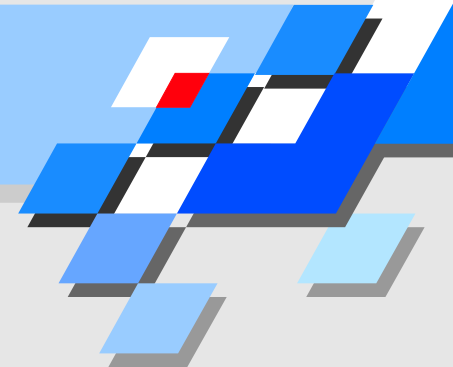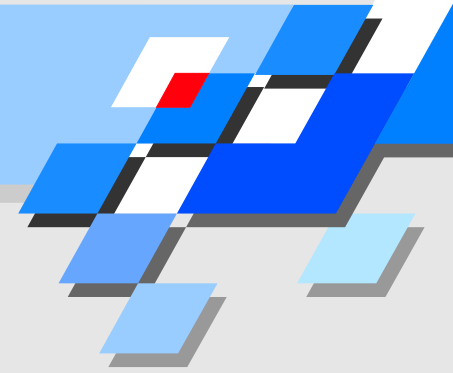**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
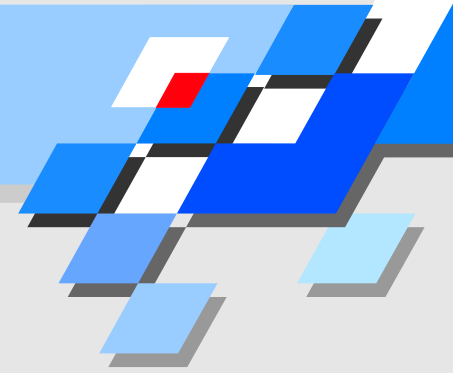
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
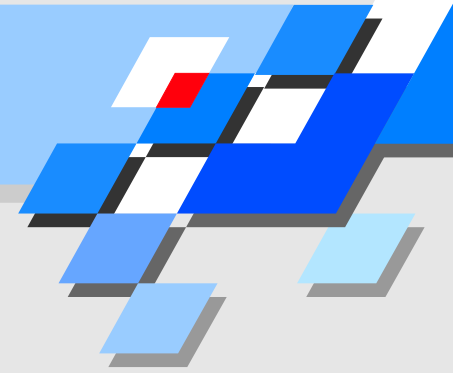
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is n

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
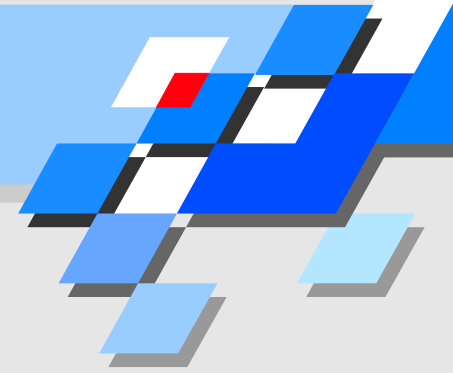
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is ni

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
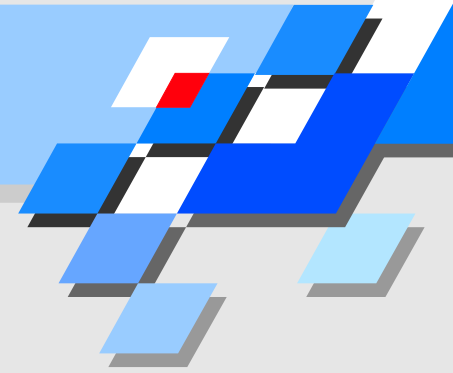
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nic

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003
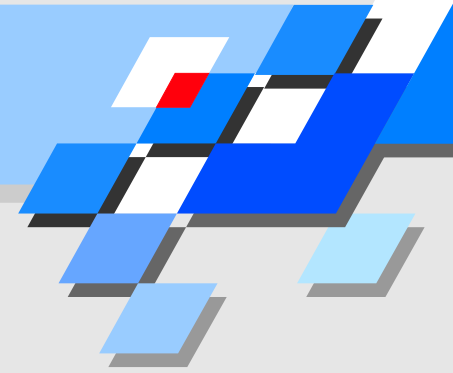
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
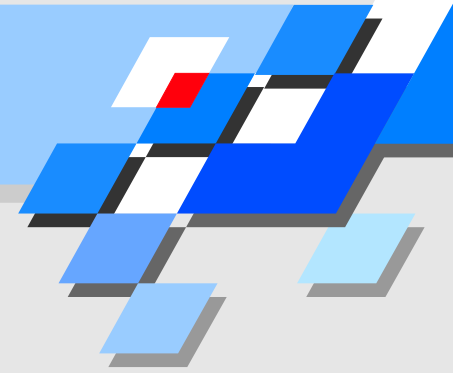
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

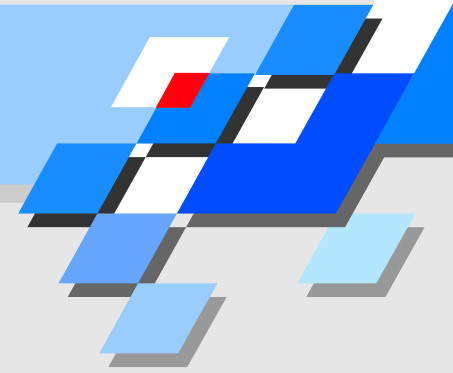`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice t

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
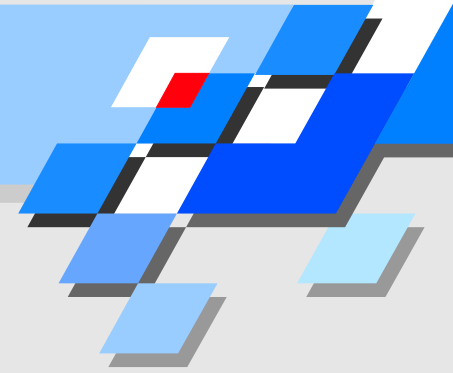
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice th

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
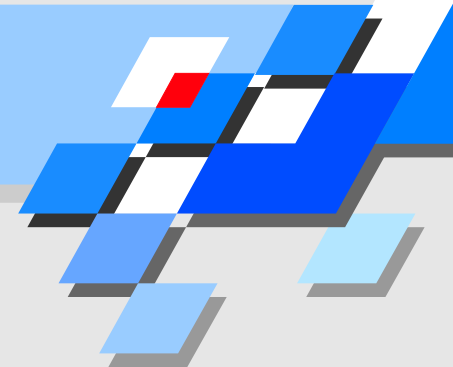
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice tha

The T$_E$XPower bundle

T$_E$XPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

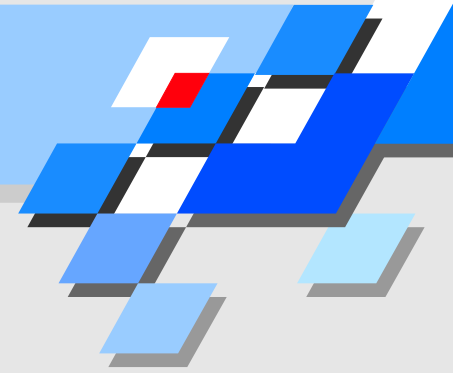## June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
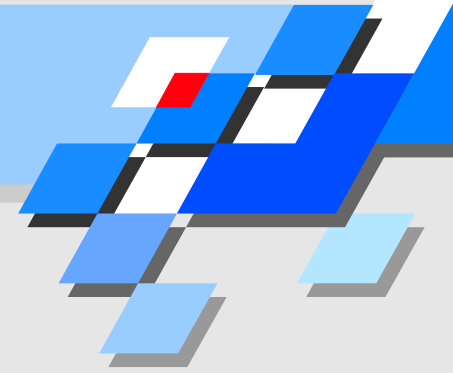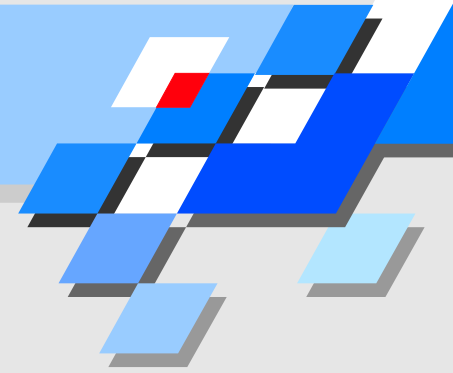
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

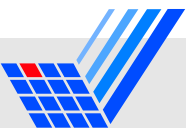`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that t

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
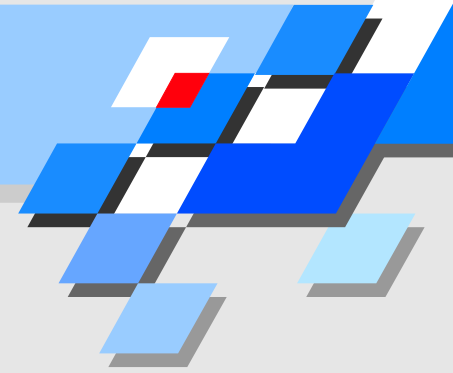
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that th

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

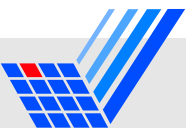`mailto:Stephan.Lehmke@udo.edu`
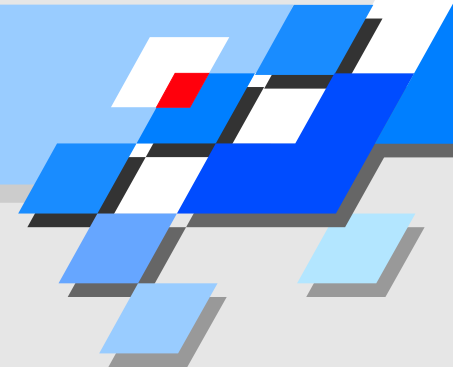
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
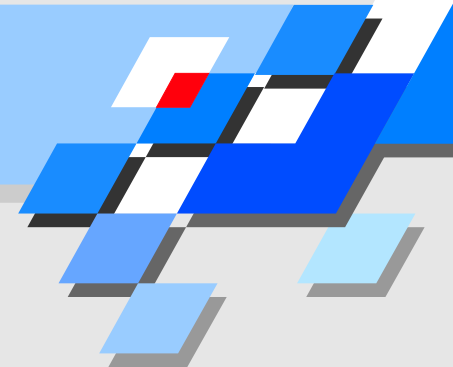
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

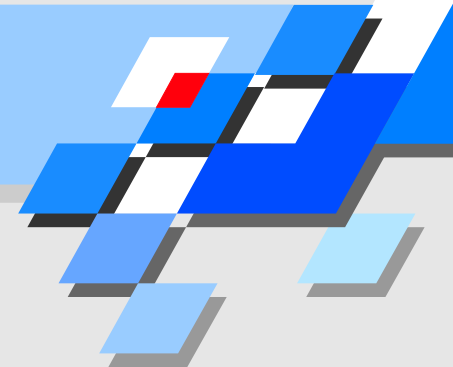**June 2, 2003**

Stephan Lehmke

**Lehrstuhl
Informatik I**

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the s

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
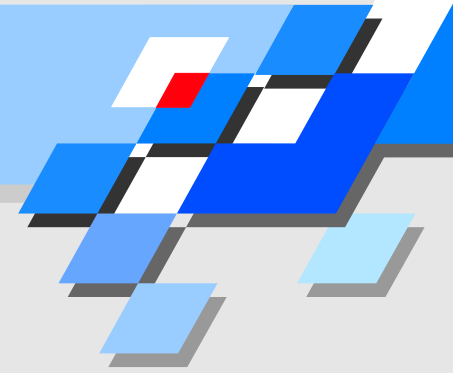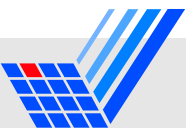
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the si

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003
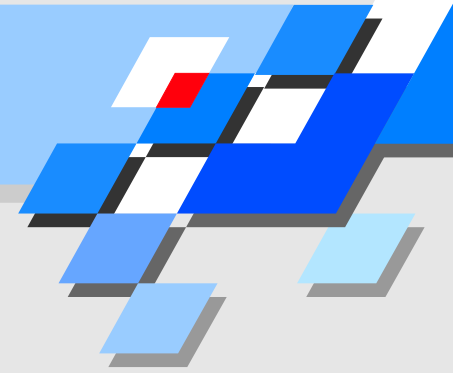

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the siz

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

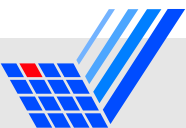`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003
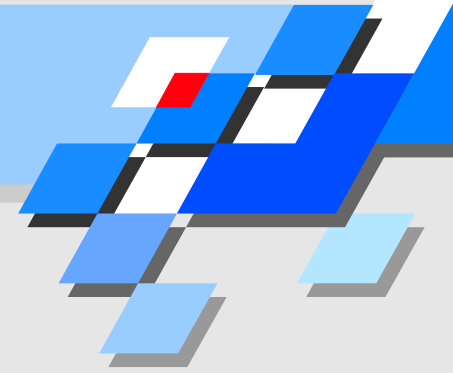

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
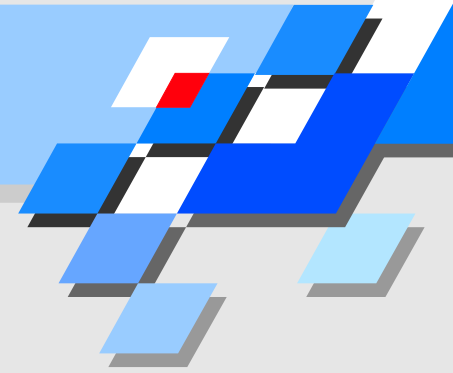
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
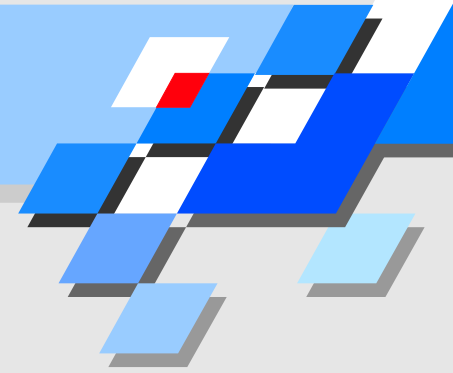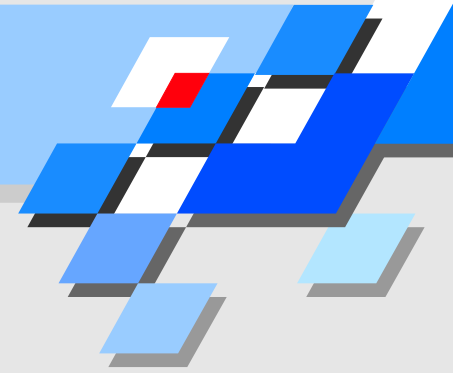
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size a

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
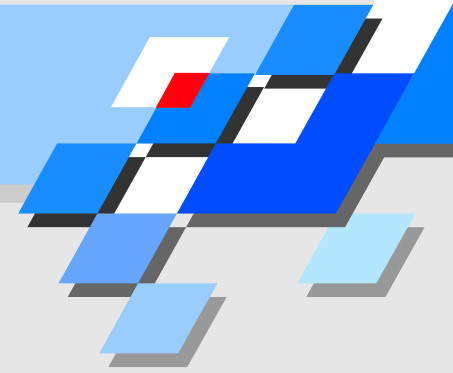
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size au

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
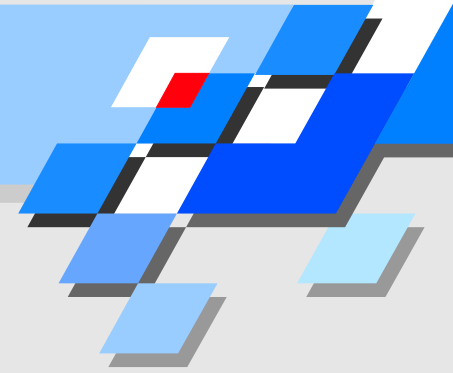
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size aut

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
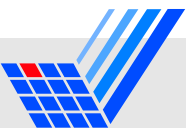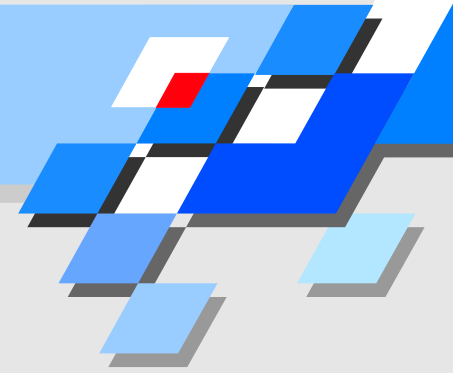
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size auto

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
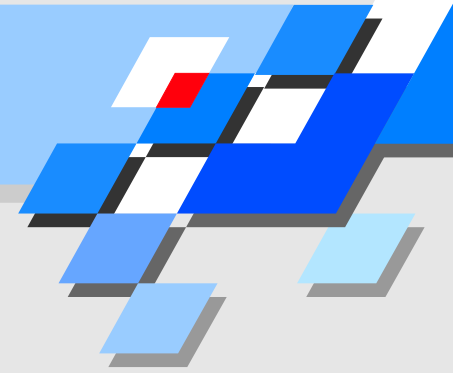
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size autom

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
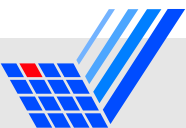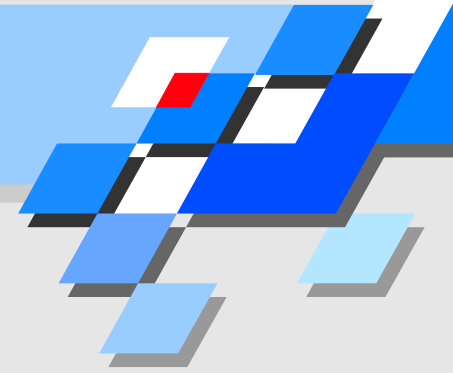
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automa

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
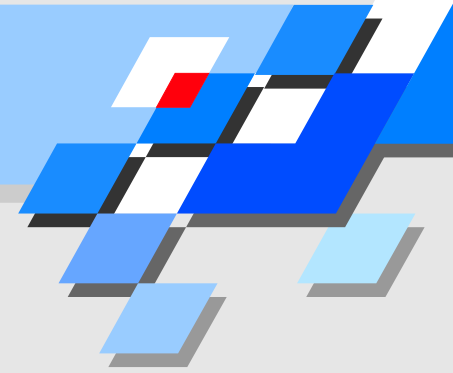
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automat

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
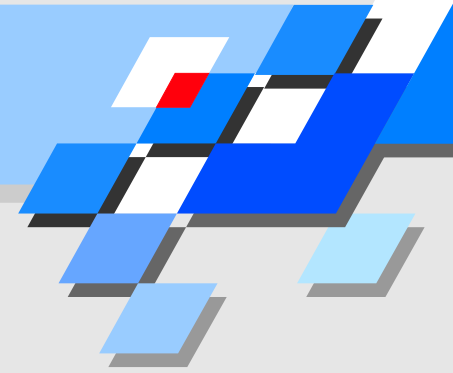
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automati

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
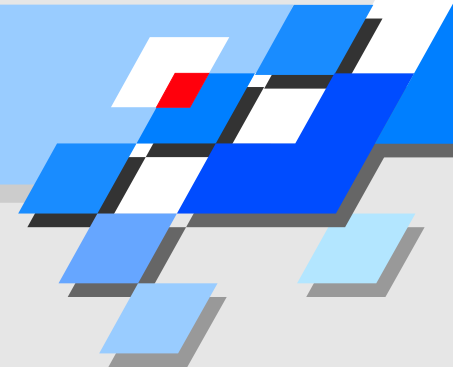
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatic

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
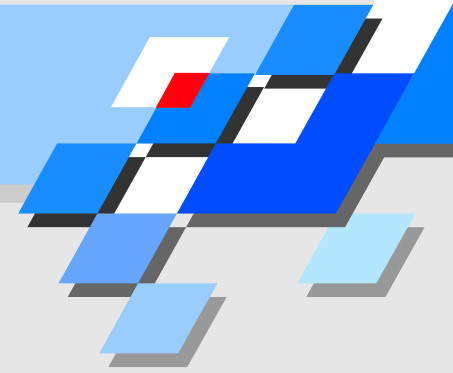
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatica

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

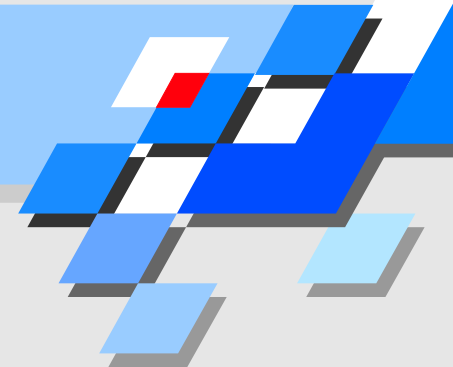**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatical

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
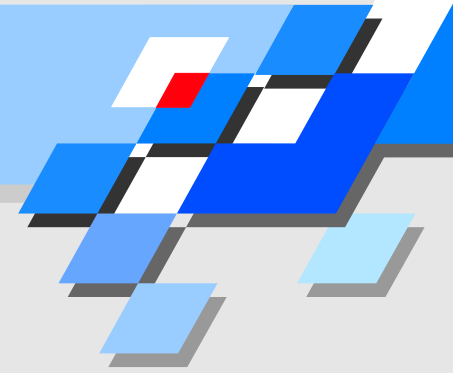
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automaticall

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

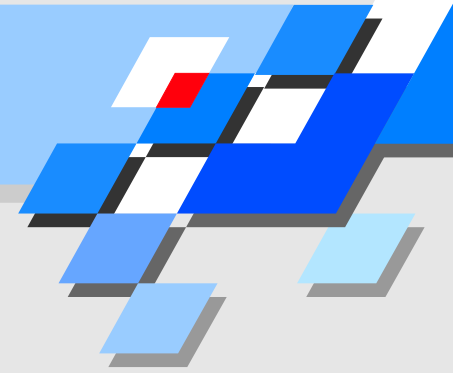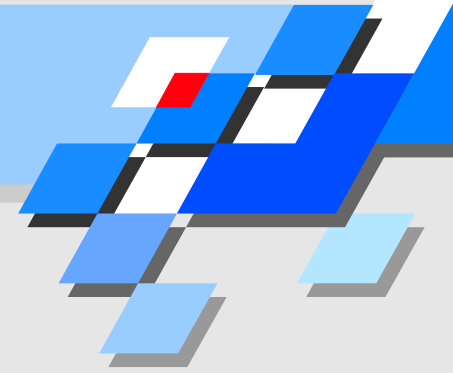**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003
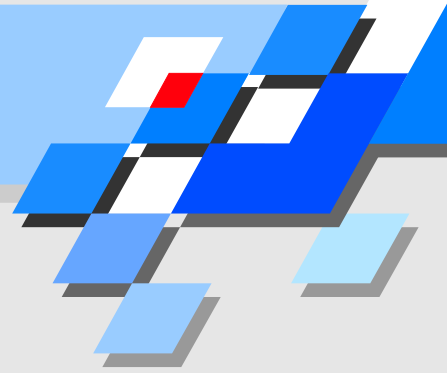
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
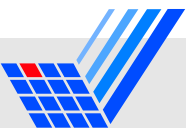
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically a

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
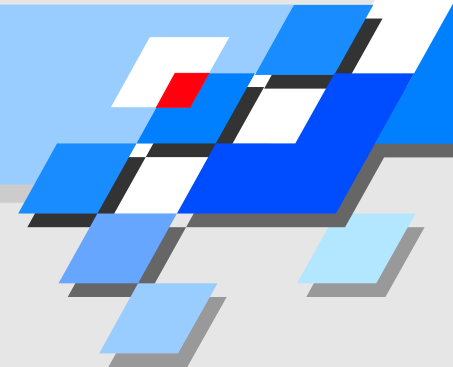
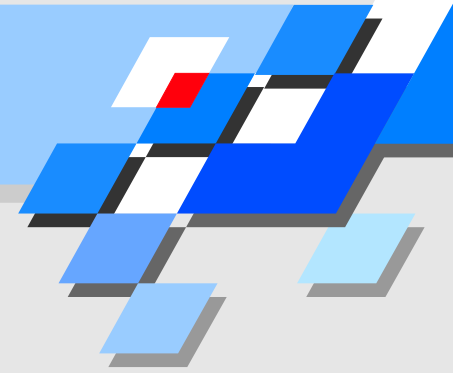**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically ad

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

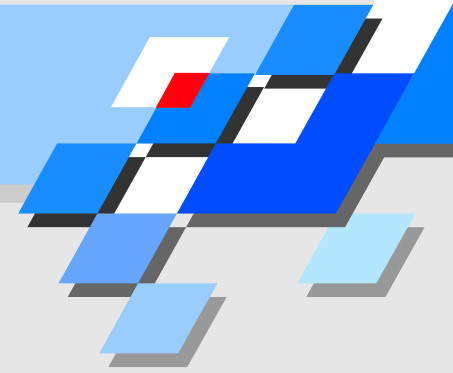**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically ada

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
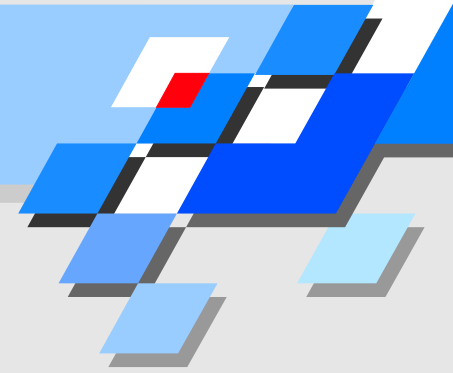
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adap

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
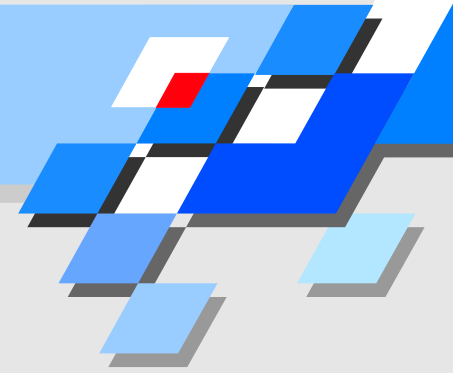
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapt

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
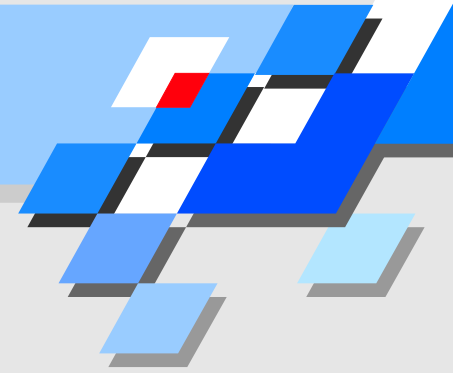
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
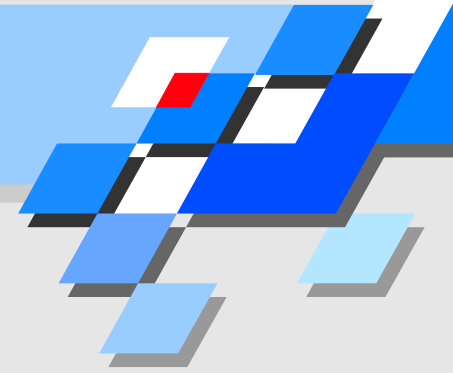
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
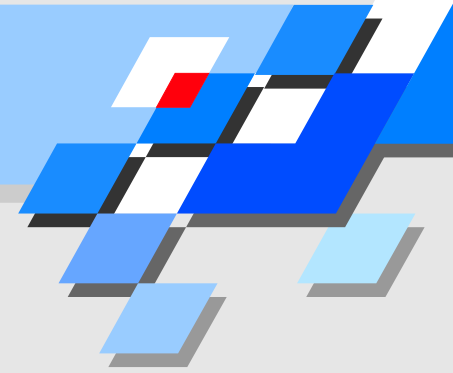
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts t

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
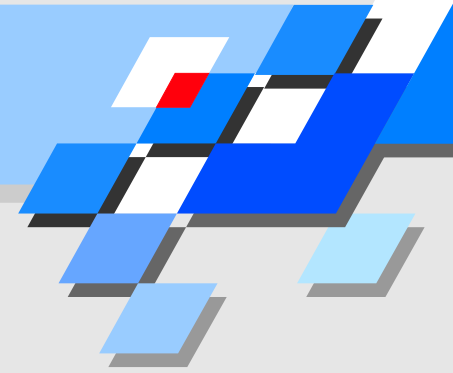
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
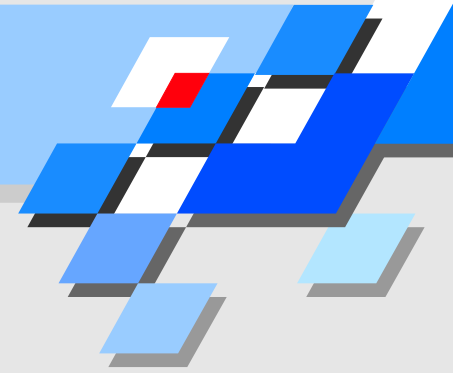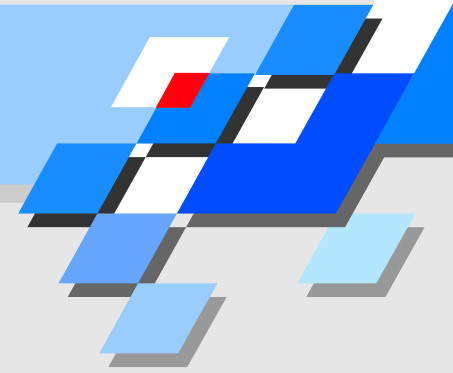
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
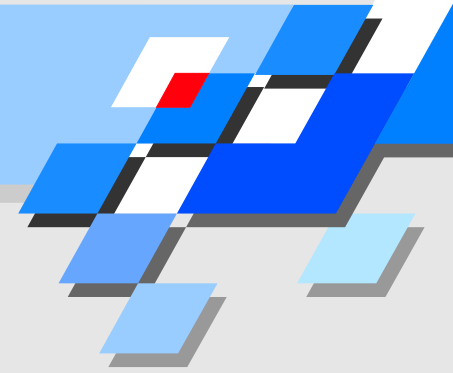
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to t

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
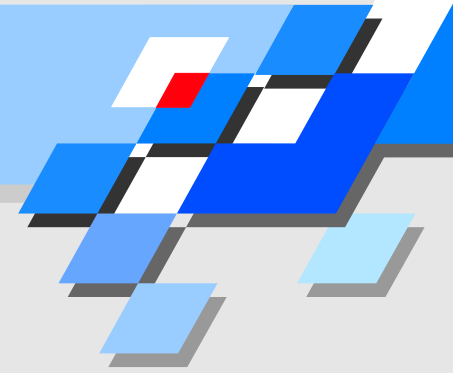
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to th

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
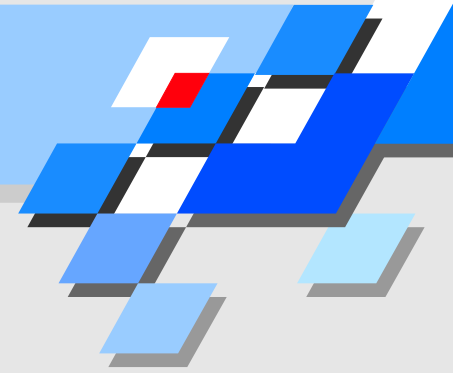
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
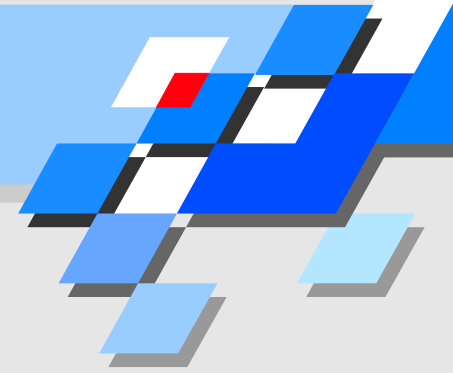
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
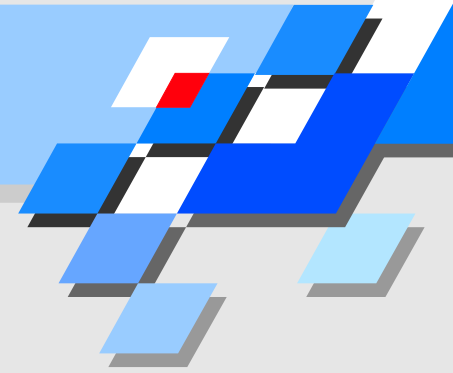
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the s

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

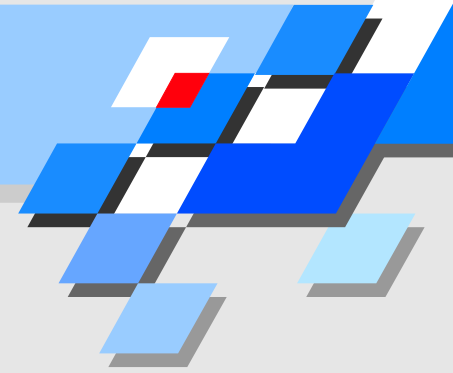`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the si

The TeXPower bundle

TeXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
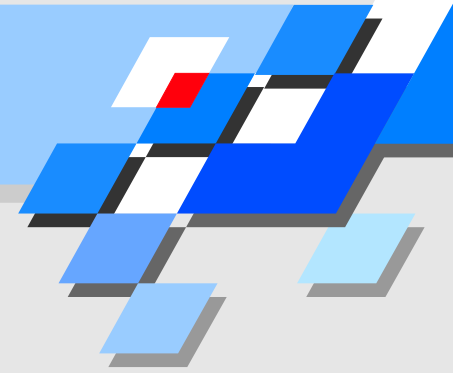
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the siz

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
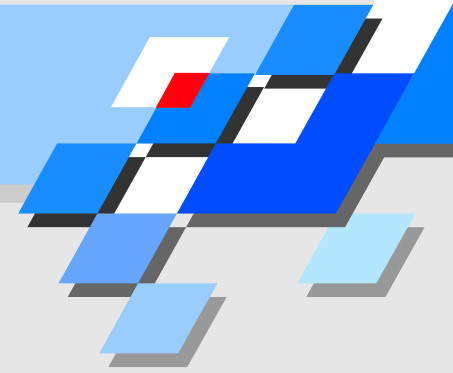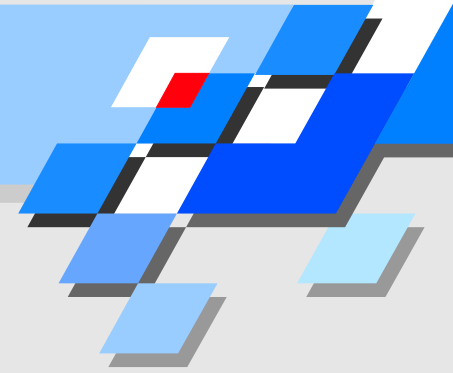
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
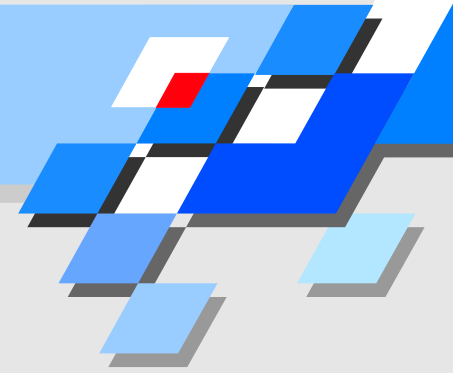
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
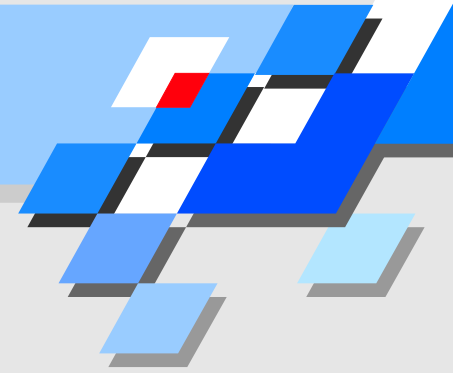
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size o

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003
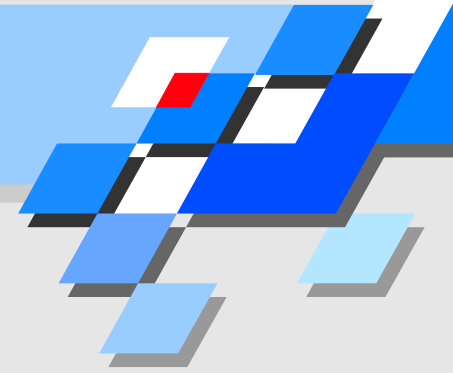
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
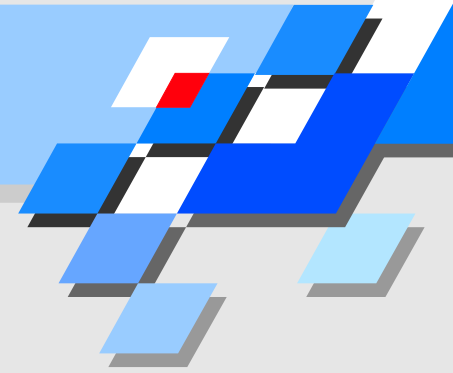
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
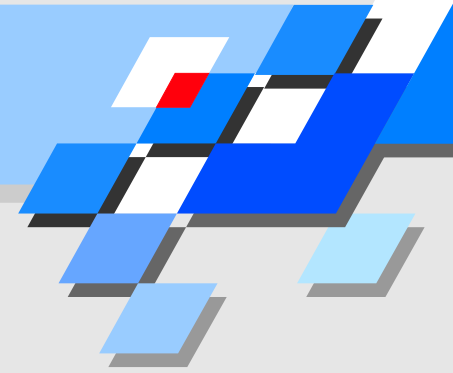
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of l

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
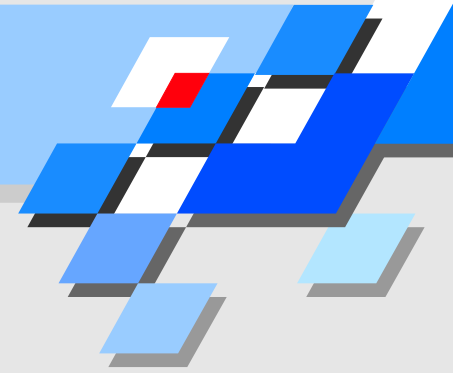
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of lo

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

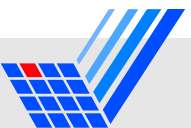`mailto:Stephan.Lehmke@udo.edu`

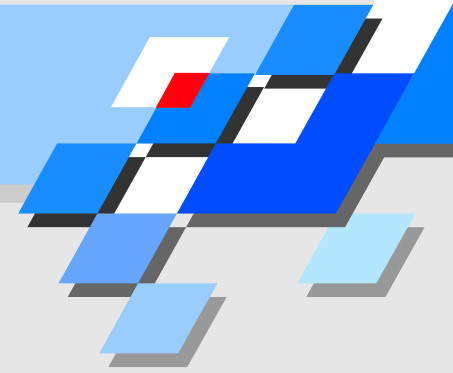**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of log

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`

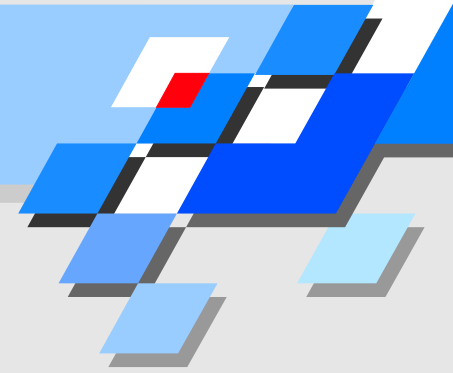**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logo

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
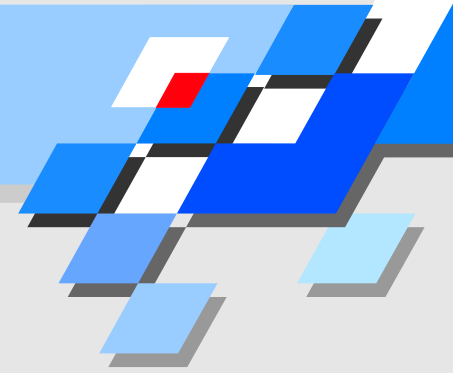
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

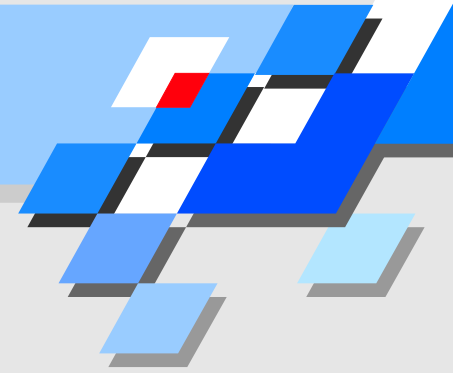## June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos,

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

`mailto:Stephan.Lehmke@udo.edu`
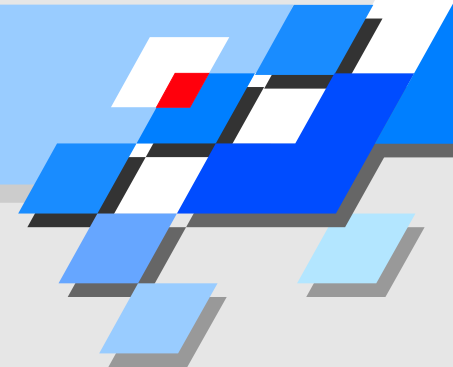
June 2, 2003
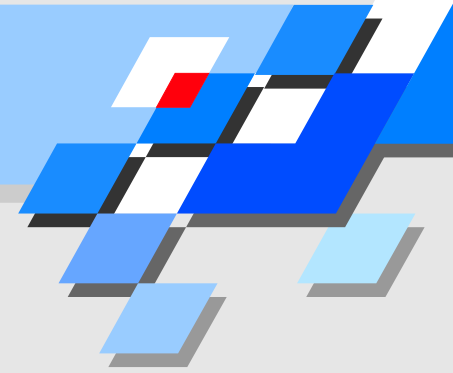
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos,

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
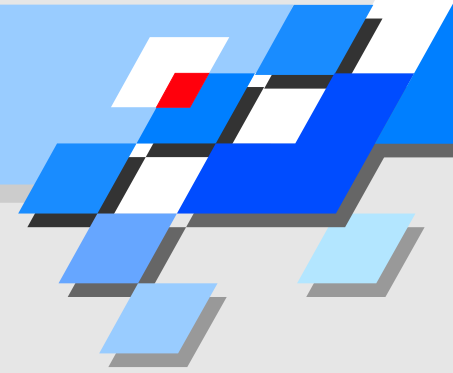
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, b

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
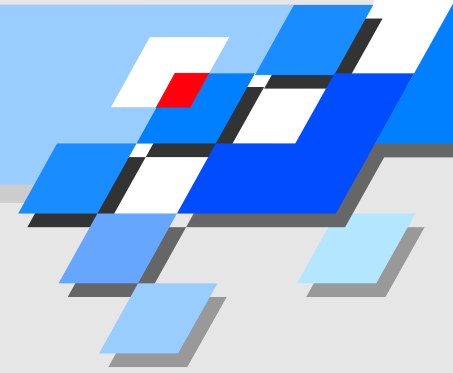
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, bu

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

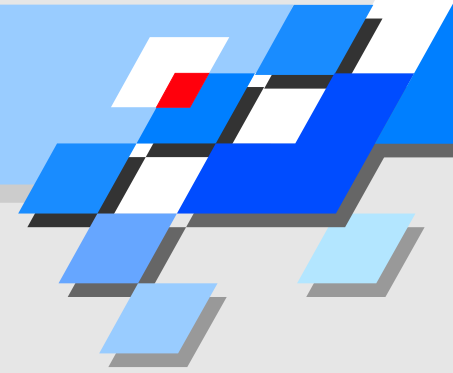`mailto:Stephan.Lehmke@udo.edu`

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, but

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003
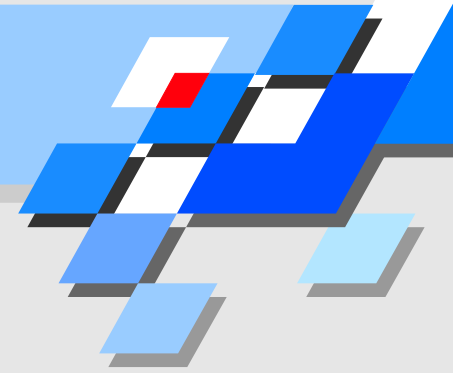
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, butt

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
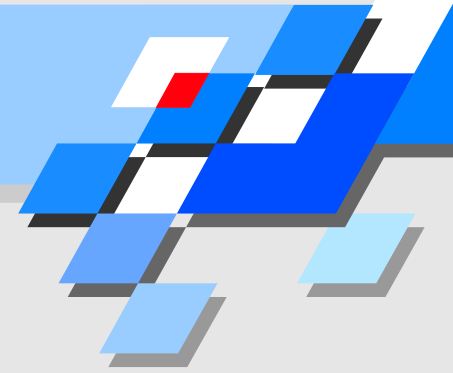
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, butto

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
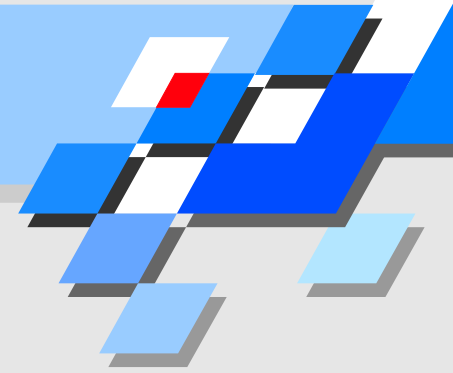
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, button

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
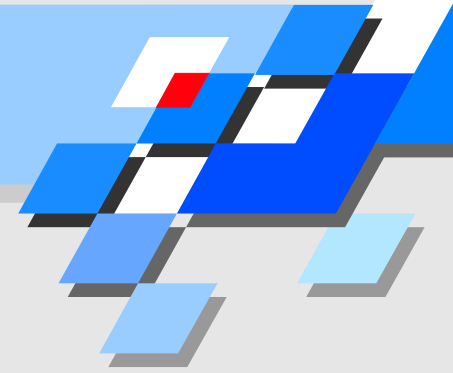
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons

The T_EXPower bundle

T_EXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu
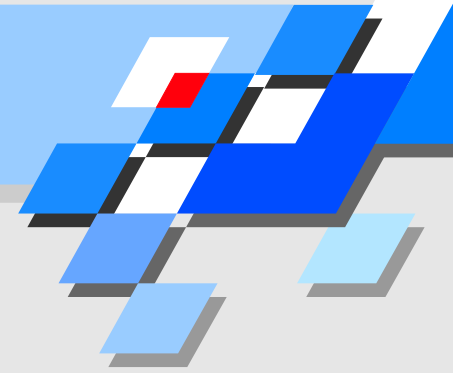
June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

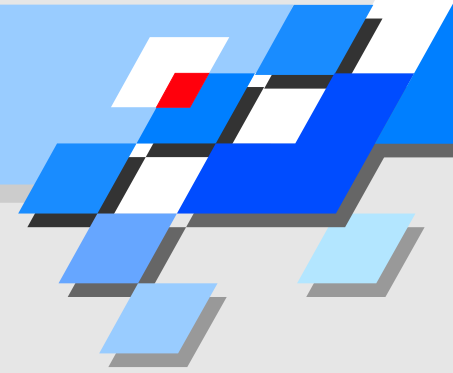**June 2, 2003**

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons e

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

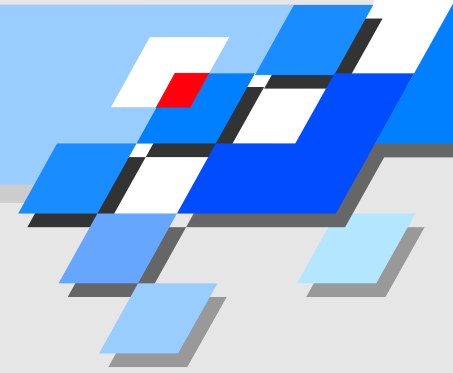### June 2, 2003
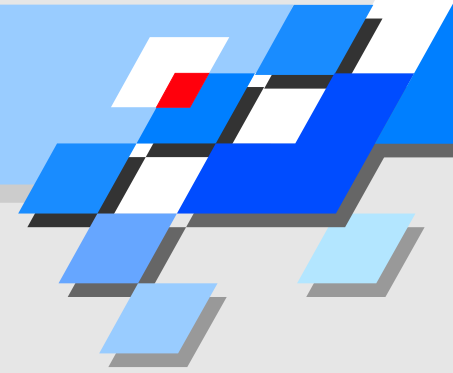
Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons et

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

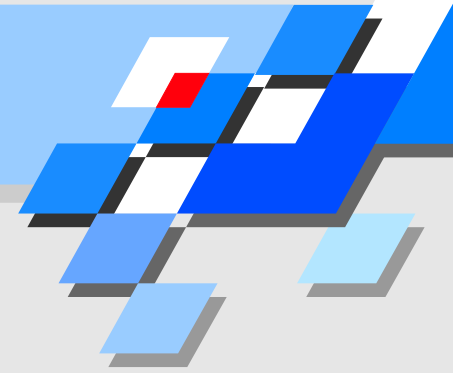mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons etc

The TEXPower bundle

TEXPower Example: panels

Stephan Lehmke

University of Dortmund

Department of Computer Science I

mailto:Stephan.Lehmke@udo.edu

June 2, 2003

Stephan Lehmke

Lehrstuhl Informatik I

Panels automatically adapt to the size of their contents.

They can be placed on any side of the page.

Normally, automatic line breaks are not needed inside panels, but it is nice that the size automatically adapts to the size of logos, buttons etc.