

Title Page

Contents





Page 1 of 6

Go Back

Full Screen

Close

Quit

The texpower Package pdfscreen Demo

Stephan Lehmke mailto:Stephan.Lehmke@cs.uni-dortmund.de

July 3, 2000



Title Page

Contents





Page 2 of 6

Go Back

Full Screen

Close

Quit

Contents

| 1 | A list environment | 3 |
|---|---------------------|---|
| 2 | An aligned equation | 4 |
| 3 | An array | 5 |
| 4 | A picture | 6 |



1. A list environment

Home Page

Title Page

Contents





Page 3 of 6

Go Back

Full Screen

Close



1. A list environment

foo.

Title Page

Contents





Page 3 of 6

Go Back

Full Screen

Close



.

1. A list environment

foo. bar.

Title Page

Contents





Page 3 of 6

Go Back

Full Screen

Close



Title Page

Contents





Page 3 of 6

Go Back

Full Screen

Close

Quit

1. A list environment

foo. bar.

baz.



Title Page

Contents





Page 3 of 6

Go Back

Full Screen

Close

Quit

1. A list environment

foo. bar.

baz. qux.



Home Page

Title Page

Contents





Page 4 of 6

Go Back

Full Screen

Close



Title Page

Contents

2. An aligned equation

(1)

(2)

(3)

(4)



Page 4 of 6

Go Back

Full Screen

Close



Title Page

2. An aligned equation

 $\sum_{i=1}^{n} i = 1 + 2 + \dots + (n-1) + n$

(1)

(2) (3)

Contents

(4)

Page 4 of 6

Go Back

Full Screen

Close



Home Page

Contents





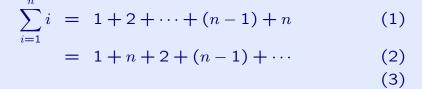
Page 4 of 6

Go Back

Full Screen

Close

Quit



(4)



Home Page

Title Page

Contents





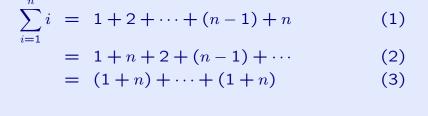
Page 4 of 6

Go Back

Full Screen

Close

Quit



(4)



Home Page

Title Page

Contents



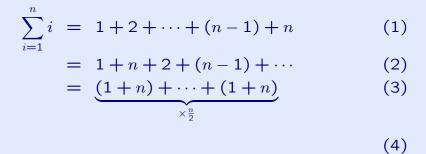


Page 4 of 6

Go Back

Full Screen

Close





Home Page

Title Page

Contents



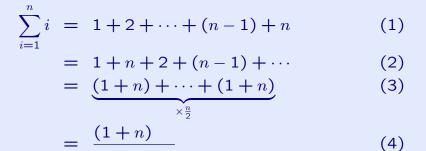


Page 4 of 6

Go Back

Full Screen

Close





Home Page

Title Page

Contents



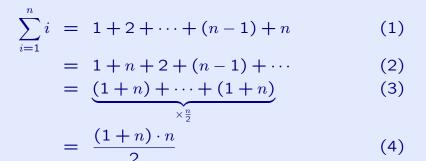


Page 4 of 6

Go Back

Full Screen

Close





Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



3. An array

 $n \log n \log n n^2 2^n$

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



3. An array

 $\frac{n \log n \log n n^2 2^n}{0}$

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



3. An array

 $\begin{array}{c|cccc} n & \log n & n \log n & n^2 & 2^n \\ \hline 0 & - & \end{array}$

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



3. An array

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



3. An array



Contents





Page 5 of 6

Go Back

Full Screen

Close



Title Page

3. An array

Contents





Page 5 of 6

Go Back

Full Screen

Close









Page 5 of 6

Go Back

Full Screen

Close



3. An array



Go Back

Full Screen

Close



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close



Contents

3. An array

0 0 Title Page





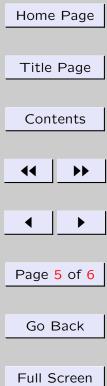
Page 5 of 6

Go Back

Full Screen

Close





Close



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close





Full Screen

Close



3. An array







Page 5 of 6

Go Back

Full Screen

Close



Home Page

↔ →

Contents

→

Page 5 of 6

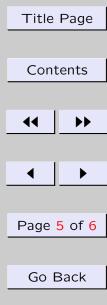
Go Back

Full Screen

Close



3. An array



Full Screen

Close



3. An array

Title Page
Contents





Page 5 of 6

Go Back

Full Screen

Close



Title Page

3. An array

 $\log n \quad n \log n \quad n^2$ 1 0 23

1.6

Contents





Page 5 of 6

Go Back

Full Screen

Close



Title Page

3. An array

 $\log n \quad n \log n \quad n^2$ 1 0 23

4.8

1.6

Contents





Page 5 of 6

Go Back

Full Screen

Close



Title Page

3. An array

 $\log n \quad n \log n \quad n^2$ 1 0 23

4.8

1.6

Contents





Page 5 of 6

Go Back

Full Screen

Close



Home Page

Title Page

Contents

44 >>

→

Page 5 of 6

Go Back

Full Screen

Close

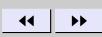
| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |



Home Page

 $\log n \quad n \log n \quad n^2$ 0 1 2 4 8 0 Title Page 23 4.8 1.6

4



Contents



Page 5 of 6

Go Back

Full Screen

Close



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | | | |



Home Page

Title Page

Contents



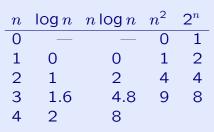


Page 5 of 6

Go Back

Full Screen

Close





Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | _ | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | _ | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| | | | | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| 5 | | | | |
| | | | | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| 5 | 2.3 | | | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | _ | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| 5 | 2.3 | 11.6 | | |
| | | | | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| 5 | 2.3 | 11.6 | 25 | |
| | | | | |



Home Page

Title Page

Contents





Page 5 of 6

Go Back

Full Screen

Close

| n | $\log n$ | $n \log n$ | n^2 | 2^n |
|---|----------|------------|-------|-------|
| 0 | | _ | 0 | 1 |
| 1 | 0 | 0 | 1 | 2 |
| 2 | 1 | 2 | 4 | 4 |
| 3 | 1.6 | 4.8 | 9 | 8 |
| 4 | 2 | 8 | 16 | 16 |
| 5 | 2.3 | 11.6 | 25 | 32 |
| | | | | |



4. A picture

Home Page

Title Page

Contents





Page 6 of 6

Go Back

Full Screen

Close



4. A picture

Home Page

Title Page x(t)

y(t)

Contents





Page 6 of 6

Go Back

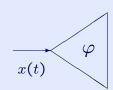
Full Screen

Close



Title Page

4. A picture



y(t)

Contents





Page 6 of 6

Go Back

Full Screen

Close



Title Page

Contents





Page 6 of 6

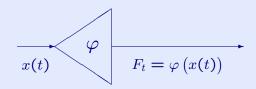
Go Back

Full Screen

Close

Quit

4. A picture



y(t)



Title Page

Contents





Page 6 of 6

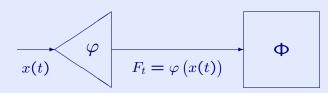
Go Back

Full Screen

Close

Quit

4. A picture



y(t)



Title Page

Contents







Page 6 of 6

Go Back

Full Screen

Close

Quit





Title Page

Contents





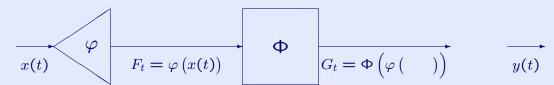
Page 6 of 6

Go Back

Full Screen

Close

Quit





Title Page

Contents





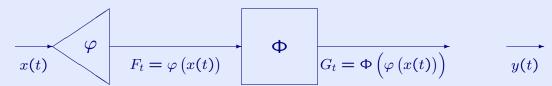
Page 6 of 6

Go Back

Full Screen

Close

Quit





Title Page

Contents





>>

Page 6 of 6

Go Back

Full Screen

Close

Quit

