The texpower Package pdfscreen Demo

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Contents

1. A list environment

1. A list environment

foo.

1. A list environment

foo. bar.

1. A list environment

foo. bar.

baz.

1. A list environment

foo. bar.

baz. qux.

2. An aligned equation

2. An aligned equation

$$\sum_{i=1}^{n} i \tag{1}$$

(2)

(3)

(4)

2. An aligned equation

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

(2)

(3)

(4)

2. An aligned equation

$$\begin{aligned} \sum_{i=1}^{n} i &= 1 + 2 + \cdots + (n-1) + n && (1) \\ &= 1 + n + 2 + (n-1) + \cdots && (2) \\ & && (3) \\ & && (4) \end{aligned}$$

2. An aligned equation

$$
\begin{aligned}
\sum_{i=1}^{n} i &= 1 + 2 + \cdots + (n-1) + n && (1)\\
&= 1 + n + 2 + (n-1) + \cdots && (2)\\
&= (1+n) + \cdots + (1+n) && (3)\\
& && (4)
\end{aligned}
$$

2. An aligned equation

$$
\begin{aligned}
\sum_{i=1}^{n} i &= 1 + 2 + \cdots + (n-1) + n && (1)\\
&= 1 + n + 2 + (n-1) + \cdots && (2)\\
&= \underbrace{(1+n) + \cdots + (1+n)}_{\times \frac{n}{2}} && (3)\\
& && (4)
\end{aligned}
$$

2. An aligned equation

$$
\begin{aligned}
\sum_{i=1}^{n} i &= 1 + 2 + \cdots + (n-1) + n && (1)\\
&= 1 + n + 2 + (n-1) + \cdots && (2)\\
&= \underbrace{(1+n) + \cdots + (1+n)}_{\times \frac{n}{2}} && (3)\\
&= \underline{(1+n)} && (4)
\end{aligned}
$$

2. An aligned equation

$$
\begin{aligned}
\sum_{i=1}^{n} i &= 1 + 2 + \cdots + (n-1) + n && (1)\\
&= 1 + n + 2 + (n-1) + \cdots && (2)\\
&= \underbrace{(1+n) + \cdots + (1+n)}_{\times \frac{n}{2}} && (3)\\
&= \frac{(1+n)\cdot n}{2} && (4)
\end{aligned}
$$

3. An array

3. An array

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

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0				

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—			

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—		

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1				

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0			

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0		

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2				

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2	1			

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2	1	2		

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2	1	2	4	

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2	1	2	4	4

3. An array

n	$\log n$	$n \log n$	n^2	2^n
0	—	—	0	1
1	0	0	1	2
2	1	2	4	4
3				

3. An array

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			

3. An array

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		

3. An array

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	

3. An array

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

3. An array

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				

3. An array

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			

3. An array

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		

3. An array

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	

3. An array

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

3. An array

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				

3. An array

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			

3. An array

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		

3. An array

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	

3. An array

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

4. A picture

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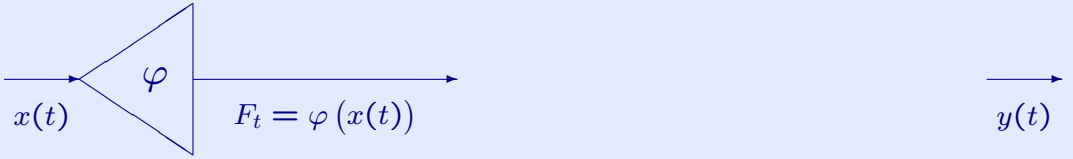
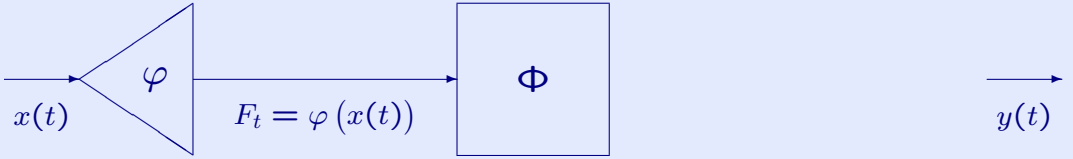
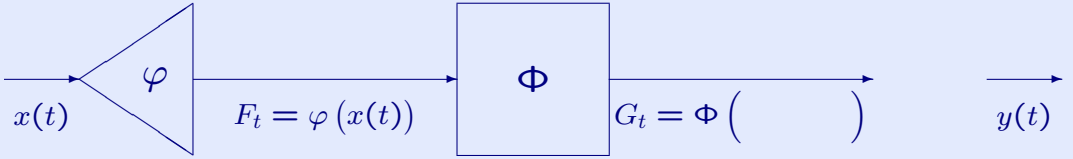
4. A picture



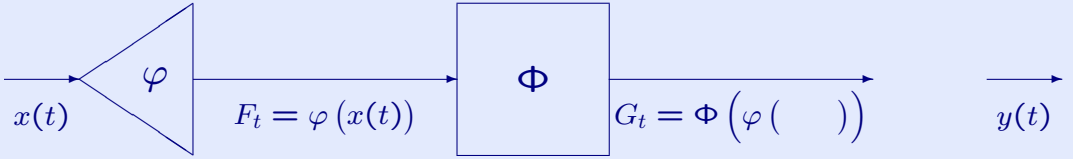
4. A picture



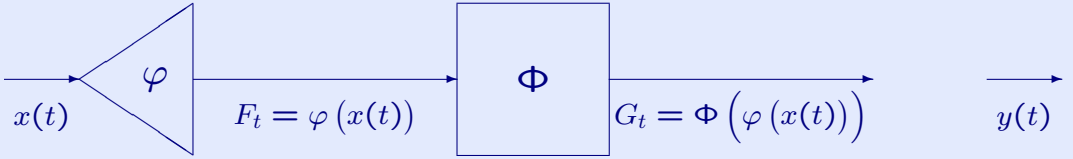
4. A picture


$x(t)$
φ
$F_t = \varphi\left(x(t)\right)$
Φ
$G_t = \Phi\left(\quad\right)$
$y(t)$

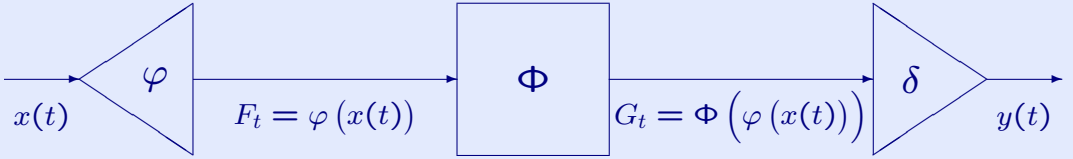
4. A picture


$x(t)$
φ
$F_t = \varphi\left(x(t)\right)$
Φ
$G_t = \Phi\left(\varphi\left(\quad\right)\right)$
$y(t)$

4. A picture


$x(t)$
φ
$F_t = \varphi\left(x(t)\right)$
Φ
$G_t = \Phi\left(\varphi\left(x(t)\right)\right)$
$y(t)$

4. A picture


$x(t)$
φ
$F_t = \varphi\left(x(t)\right)$
Φ
$G_t = \Phi\left(\varphi\left(x(t)\right)\right)$
δ
$y(t)$