

1 normal stuff

Texto normal com codificação *latin1*

monotype

bold

italic

SMALLCAPS

emphase

Texto centrado

notas margin

Texto à direita¹

- item 1

- item 2

- item 3

1. item 1

2. item 2

3. item 3

foo item 1

bar item 2

zbr item 3

Número bi: ***123123123***

¹footnote

2 ⇒ Formulas: ⇐

As formulas podem ser in-line com o assim $(a+b)^2 = a^2 + 2ab + b^2$ ou assim

$$(a+b)^2 = a^2 + 2ab + b^2$$

$$a_0 + \cdots + a_n + a_{n+1} \tag{1}$$

$$\sqrt{\frac{1}{2}} \tag{2}$$

$$\lim_{n \rightarrow \infty} \sum_{k=1}^n \frac{1}{k^2} = \frac{\pi^2}{6} \tag{3}$$

$$\forall x \in \mathbf{R} \quad x^2 \geq 0 \tag{4}$$

$$v = \sigma_1 \cdot \sigma_2 \tau_1 \cdot \tau_2 \tag{5}$$

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1 \tag{6}$$

$$1 + \left(\frac{1}{1-x^2}\right)^3 \tag{7}$$

$$1 + \left(\frac{1}{1-x^2}\right)^3 \tag{8}$$

$$\mathbf{x} = \begin{pmatrix} x_{11} & x_{12} & \cdots \\ x_{21} & x_{22} & \cdots \\ \vdots & \vdots & \ddots \end{pmatrix} \tag{9}$$

$$1 - \frac{100^{a \times b}}{\frac{\alpha + \beta}{\Omega}} \tag{10}$$

$$|x| = \begin{cases} x & (x \geq 0) \\ -x & (x < 0) \end{cases} \tag{11}$$