Latex PenO

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1 Inleiding

de eerste sectie gaat over

1.1 formules

Hallo, ik ben Natan $\frac{5}{6}$

$\cos(x)$

$\sum_{k=0}^{\infty} a_k x^k$

$\det \begin{pmatrix} a & b \\ c & d \end{pmatrix} = ad - bc$

$$e^x = \Delta U = Q - W \tag{1}$$

$$a^2 + b^2 = c^2$$

Zie formule 1.1

$$fff \tag{2}$$

$\left\| \begin{matrix} abc \\ \text{d e f} \end{matrix} \right\|$

1. hallo

2. hey

- $A \subset B$

- $x \in A$

Bewijs. ejfgn □

[1]

Referenties

[1] Robert A. Adams en Christopher Essex, Calculus, A Complete Course, 8th edition. Pearson Education Canada, 2012.

[2] btegzfad