

Aus der *amsmath* Dokumentation.

(1)

$$\begin{aligned} a &= b + c - d \\ &\quad + e - f \\ &= g + h \\ &= i \end{aligned}$$

(2)

$$\begin{aligned} a &= b + c - d \\ &\quad + e - f \\ &= g + h \\ &= i \end{aligned}$$

$$\left. \begin{aligned} B' &= -\partial \times E, \\ E' &= \partial \times B - 4\pi j, \end{aligned} \right\}$$

Maxwell's equations

(3)

$x = y$

$X = Y$

(4)

$x' = y'$

$X'' = Y'$

(5)

$x + x' = y + y'$

$X + X' = Y + Y'$

(*)

$f(x) = x^3 + 2x^2 + x$

In Formel * sehen wir...
Ein Macro \mathbb{R} .