A
1

MikTeX
Pro-
TeXt
JabRef
A
2

line
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A
$e^{i\pi}+$
A
$=$
0
math
mode

$$\sum_{j=1}^{n} \int f_j dx = \int \sum_{j=1}^{n} f_j dx$$

$align*$
$\in$
$A\cap$
$\bigcup_j B_j \iff$
$x \in$
$A\wedge$
$x\in$
$\bigcup_j B_j$
$\iff x\in$
$A\wedge$
$x\in$
$B_k for some k$
$\iff x\in$
$\bigcup_j A\cap$
B_j

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