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JabRef  
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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\**

$\in A \cap \bigcup_j B_j \iff$

$x \in A \wedge x \in \bigcup_j B_j$

$\iff x \in A \wedge x \in B_k$

$\iff x \in B_k$  for some  $k$

$\iff x \in \bigcup_j A \cap B_j$

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