

NarrowMath

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$$\sum_{i=0}^\infty \cdot \sum_{i=0}^\infty$$

$$\left(\left|y_{ij,k}^2\right|\right)\cdot\left(\left|y_{ij,k}^2\right|\right)$$

$$\left[\left|y_{ij,k}^2\right|\right]\cdot\left[\left|y_{ij,k}^2\right|\right]$$

$$\left\{\left|y_{ij,k}^2\right|\right\}\cdot\left\{\left|y_{ij,k}^2\right|\right\}$$

$$\left\langle\left|y_{ij,k}^2\right|\right\rangle\cdot\left\langle\left|y_{ij,k}^2\right|\right\rangle$$

$$\left\{ \boldsymbol{A}^2 \mid \boldsymbol{B}^2 \right\} \cdot \left\{ \boldsymbol{A}^2 \mid \boldsymbol{B}^2 \right\}$$