

lrparens (Left/Right Parens)

qwjyh

目次

$(\sin^x \cos^x \qquad \sin^x \cos^x)$

$\left(\sin^x \cos^x \qquad \sin^x \cos^x\right)$

$\{\sin^x \cos^x \qquad \sin^x \cos^x\}$

$\left\{\sin^x \cos^x \qquad \sin^x \cos^x\right\}$

$[\sin^x \cos^x \qquad \sin^x \cos^x]$

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$|\sin^x \cos^x \qquad \sin^x \cos^x|$

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$\|\sin^x \cos^x \qquad \sin^x \cos^x\|$

$\left\|\sin^x \cos^x \qquad \sin^x \cos^x\right\|$

$\langle \sin^x \cos^x \qquad \sin^x \cos^x \rangle$

$\left\langle \sin^x \cos^x \qquad \sin^x \cos^x \right\rangle$

$$\left.\frac{\mathrm{d} f}{\mathrm{d} x}\right|_{x=0}=a$$

$$\left[-\frac{\hbar^2}{2m}\left(\frac{1}{r^2}\frac{\partial}{\partial r}\left(r^2\frac{\partial}{\partial r}\right)+\frac{1}{r^2\sin\theta}\frac{\partial}{\partial\theta}\left(\sin\theta\frac{\partial}{\partial\theta}+\frac{1}{r^2\sin^2\theta}\frac{\partial}{\partial\varphi}\right)\right)\right.\\ \left.+V(r)\right]\Psi(x)=E\Psi(x)$$