lrparens (Left/Right Parens)

qwjyh

目次

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

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

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

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

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

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

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

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

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

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

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

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

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

$$\left[-\frac{\hbar^2}{2m}\left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2}\right) + V(\mathbf{x})\right.$$