

lrparens (Left/Right Parens)

qwjyh

目次

$(\sin^x \cos^x$	$\sin^x \cos^x)$
$(\sin^x \cos^x$	$\sin^x \cos^x)$
$\{\sin^x \cos^x$	$\sin^x \cos^x\}$
$\left\{\sin^x \cos^x$	$\sin^x \cos^x\right\}$
$[\sin^x \cos^x$	$\sin^x \cos^x]$
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$\left \sin^x \cos^x$	$\sin^x \cos^x\right $
$\ \sin^x \cos^x$	$\sin^x \cos^x\ $
$\left\ \sin^x \cos^x$	$\sin^x \cos^x\right\ $
$\langle \sin^x \cos^x$	$\sin^x \cos^x \rangle$
$\left\langle \sin^x \cos^x$	$\sin^x \cos^x \right\rangle$

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

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