What's this?

LaTeX is fun.

Schön bêté

$$\int^S = {}^S$$

$$\int_S = {}^S$$

Relations

LaTeX	Typeset	width
`$x=x$`	$x = x$	24.76376pt
`$x\mathbin{=}x$`	$x = x$	23.65268pt
`$x\mathrel{=}x$`	$x = x$	24.76376pt
`$x\mathord{=}x$`	$x{=}x$	19.20834pt
`$x\mathop{=}x$`	$x = x$	22.5416pt

Binary operators

LaTeX	Typeset	width
`$x+x$`	$x + x$	23.65268pt
`$x\mathbin{+}x$`	$x + x$	23.65268pt
`$x\mathrel{+}x$`	$x + x$	24.76376pt

Spaces bilatt

LaTeX	Typeset	width
Ordinal: `$x^2\ /2$`	$x^2\ /2$	23.53476pt
Thin: `$x^2\, /2$`	$x^2\,/2$	21.86806pt
Medium: `$x^2\> /2$`	$x^2\,/2$	22.4236pt
Big: `$x^2\; /2$`	$x^2\,/2$	22.97914pt
Ordinal: `$x^2\ /2$`	$x^2\ /2$	23.53476pt
Small: `$x^2\! /2$`	$x^2/2$	18.5348pt