selectors

LaTeX literal	`$x$`	$f(x_1, x_2)$
character wildcard	`$x_?$`	$f(x_1, x_2)$
string wildcard	`$f(*)$`	$f(x_1, x_2)$
union	`$x_1$, $x_2$`	$f(x_1, x_2)$
intersection	`intersect(` `$x_?$,` `.constant)`	$f(x_1, x_2)$

styles

font color	`{ color: blue }`	$\color{blue}{f(x_1, x_2)}$
weight	`{ font-weight: bold }`	$\boldsymbol{f(x_1, x_2)}$
background color	`{ background-color: gold }`	$f(x_1, x_2)$

labels

basic label

`{ label: kernel }`

$$f(x_1, x_2) \atop \text{kernel}$$

extent marker

`{ … label-marker: extent }`

$$\frac{f(x_1, x_2)}{\text{kernel}}$$

position

`{ … label-position: above }`

$$\frac{\text{kernel}}{f(x_1, x_2)}$$

label styles

`*.ffl-label { font-size: 8pt }`

$$\frac{\text{kernel}}{f(x_1, x_2)}$$