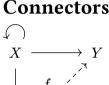
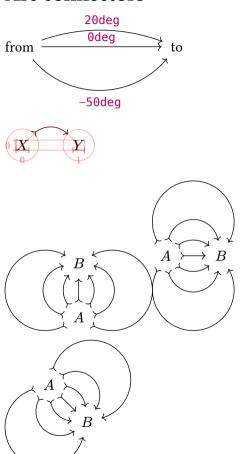
Connectors



Arc connectors



Matching math arrows

Compare to \rightarrow , \Rightarrow \Rightarrow \rightarrow , \hookrightarrow , \mapsto .

Red is our output; cyan is reference symbol in default math font.



Double and triple lines

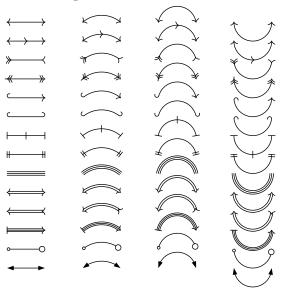
Diagram $A \xrightarrow{f} B$ and equation $A \to B$.

Diagram $A \stackrel{f}{\Longrightarrow} B$ and equation $A \Rightarrow B$.

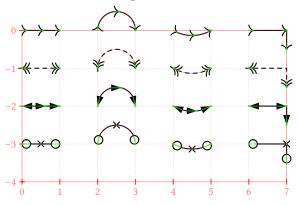
Diagram $A \stackrel{f}{\Longrightarrow} B$ and equation $A \Rightarrow B$.

Arrow head shorthands

Bending arrows



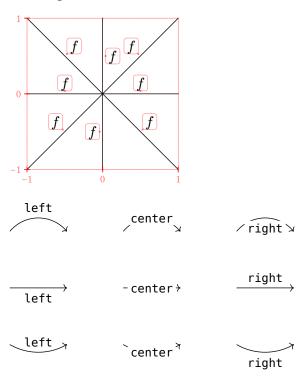
Fine mark angle corrections





Label placement

Default placement above the line.



Crossing connectors



edge() argument shorthands

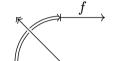
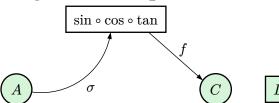


Diagram-level options



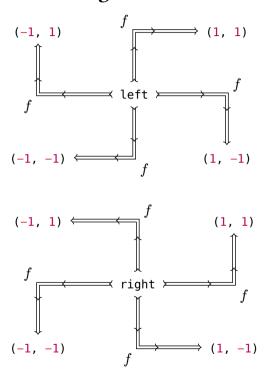
CeTZ integration



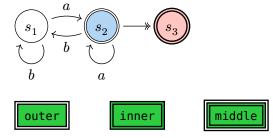
Node bounds

```
0 hello \iff there
```

Corner edges



Double node strokes

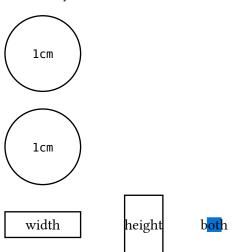


Relative and absolute extrusion lengths



Custom node sizes

Make sure provided dimensions are exact, not affected by node inset.



Example

Make sure node or edge labels don't pick up equation numbers!

