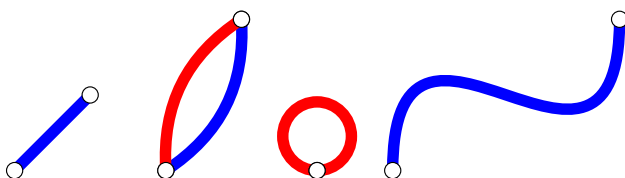


Some commands for drawing Hackenbush pictures

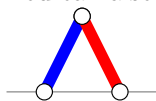
Peter Rowlett

19 Nov 2022

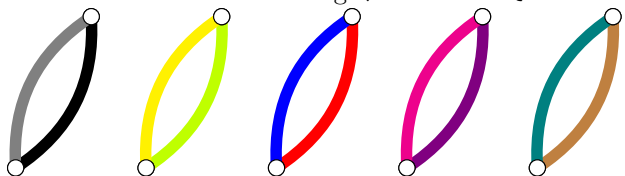
Basically, draw a line and it will put nodes at either end. Lines can be ‘L’ for Left or ‘R’ for Right, e.g. `\draw[L]`. Usual tikz line drawing should work fine.



You can also draw a thin line using ‘floor’ as `\draw[floor]`.



You can set the colours using `\setcolours{left colour}{right colour}`. For example:



To change back to the default red and blue, use `\defaultcolours`.



The drawing is a `tikzpicture`, so responds to `scale` etc. in the usual way. In addition, the line thickness and node size are defined in ex, so if you specify coordinates in ex too then the picture will respond to standard L^AT_EX sizes. Here are `\tiny`, `normalsize` and `Huge`

