Drawing Graphs Using TikZ in Emacs Org

Eason
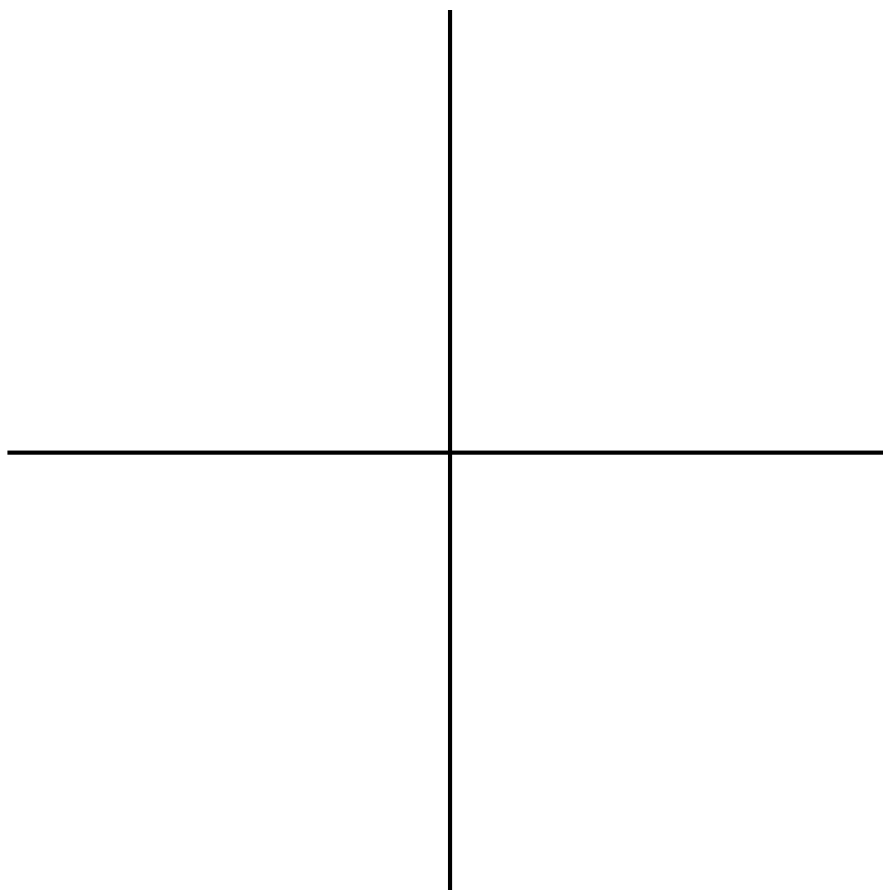
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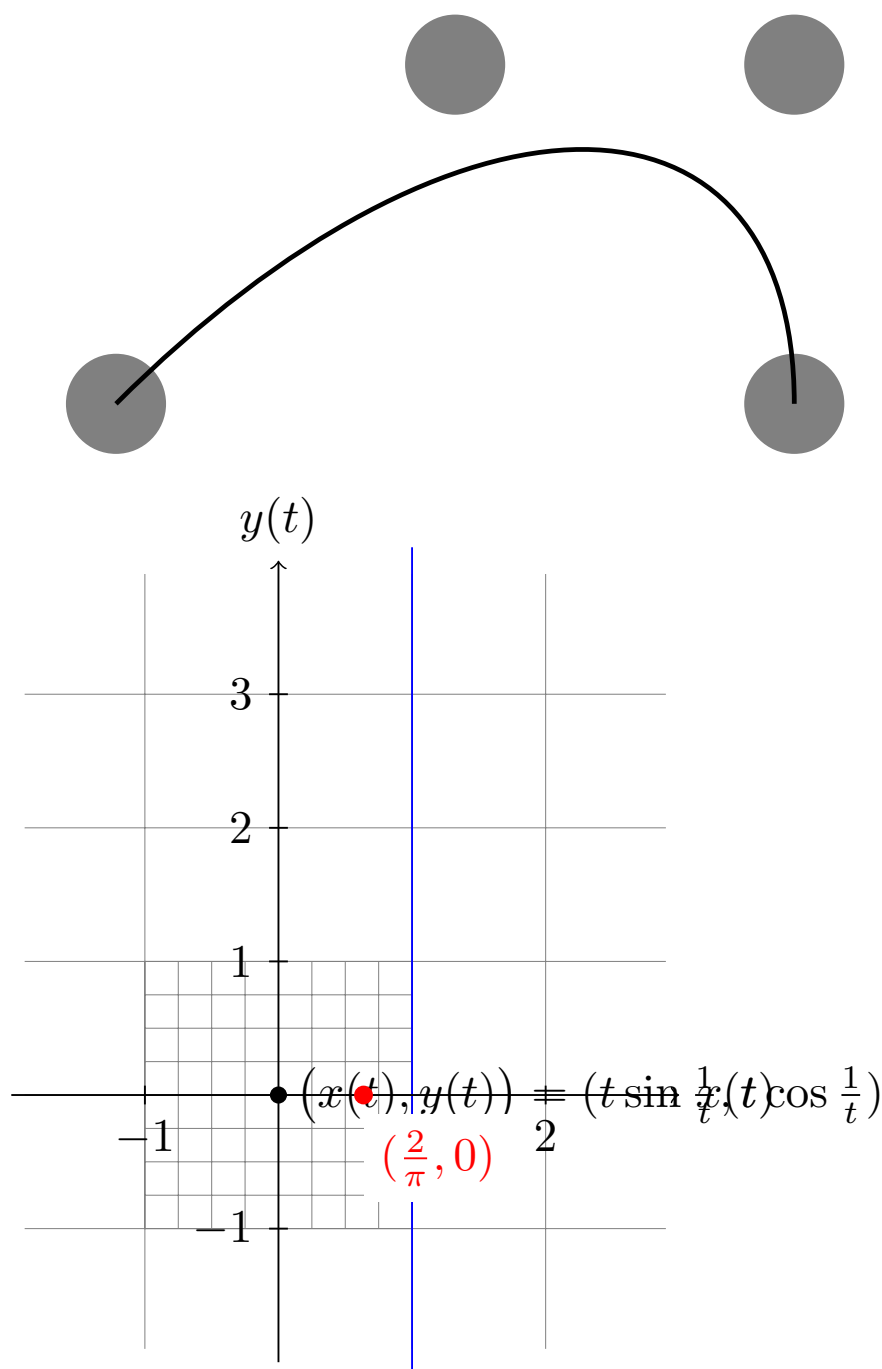
Contents

Draw a graph using TikZ [1] and left is a citation

$$y(t)$$

$$(x(t), y(t)) = (t\sin\tfrac{1}{t}, t\cos\tfrac{1}{t})$$

$$\left(\tfrac{2}{\pi}, 0\right)$$

References

[1] M. Fossorier and N. Miladinovic. Irregular ldpc codes as concatenation of regular ldpc codes. *IEEE Communications Letters*, 9(7):628–630, Jul 2005.