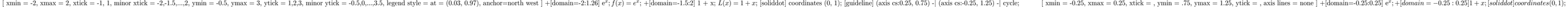
[xmin = -2, xmax = 2, xtick = -1, 1, minor xtick = -2,-1.5,...,2, ymin = -0.5, ymax = 3, ytick = 1,2,3, minor ytick = -0.5,0,...,3.5, legend style = at = (0.03, 0.97), anchor=north west] +[domain=-2:1.26] e^x; f(x) = e^x; +[domain=-1.5:2] 1 + x; L(x) = 1 + x; [soliddot] coordinates (0, 1); [guideline] (axis cs:0.25, 0.75) -| (axis cs:-0.25, 1.25) -| cycle;
[xmin = -0.25, xmax = 0.25, xtick = , ymin = .75, ymax = 1.25, ytick = , axis lines = none] +[domain=-0.25:0.25] e^x;+[domain = -0.25 : 0.25]1 + x; [soliddot]coordinates(0, 1);