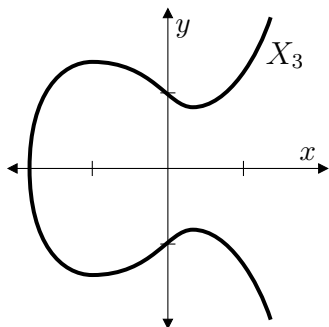


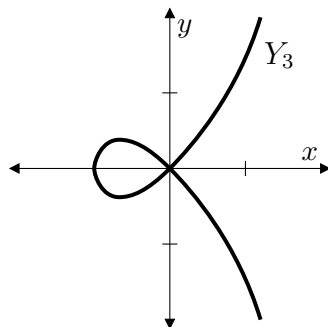
Graphics for *Algebraic Curves, The Low Road*

Benjamin F. Dribus

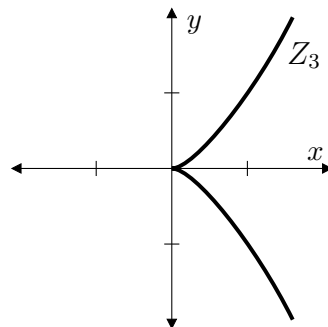
$$y^2 = x^3 + x^2 - x + 1$$



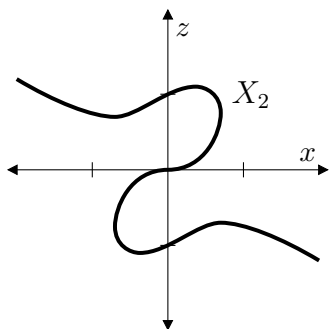
$$y^2 = x^3 + x^2$$



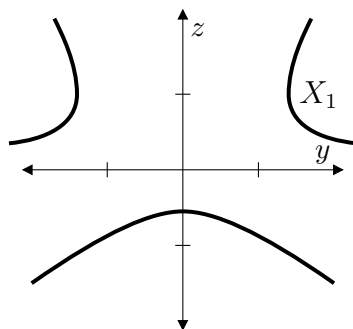
$$y^2 = x^3$$



$$z = x^3 + x^2z - xz^2 + z^3$$



$$y^2z = 1 + z - z^2 + z^3$$



X as a Real Surface

