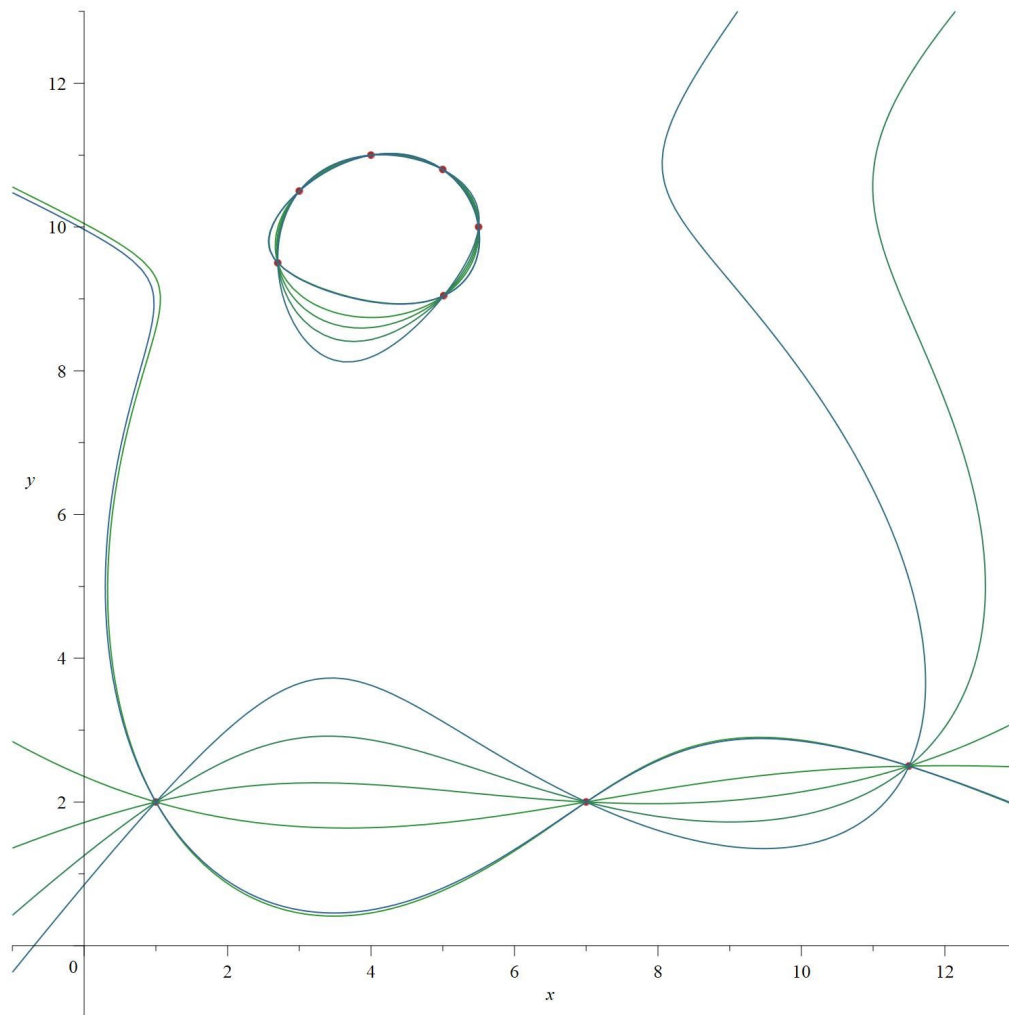


Elliptic curves



As in Antisymmetry, eight points are chosen, and the ninth point is determined (see also Eight implies nine). Each non-singular curve in the corresponding pencil of cubics is an elliptic curve, a smooth algebraic curve of genus one.

In this work over 500 elliptic curves give the illusion of ideal form, whilst also creating a vibrant, almost stimulating, atmosphere.