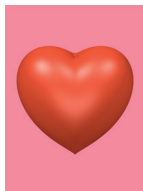




Süss $(x^2 + 9/4y^2 + z^2 - 1)^3 - x^2z^3 - 9/80y^2z^3 = 0$

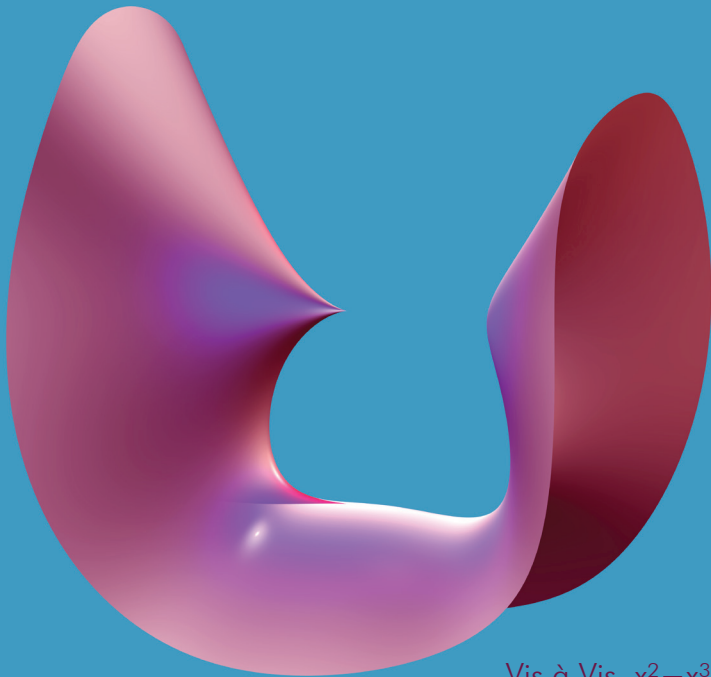




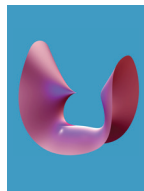


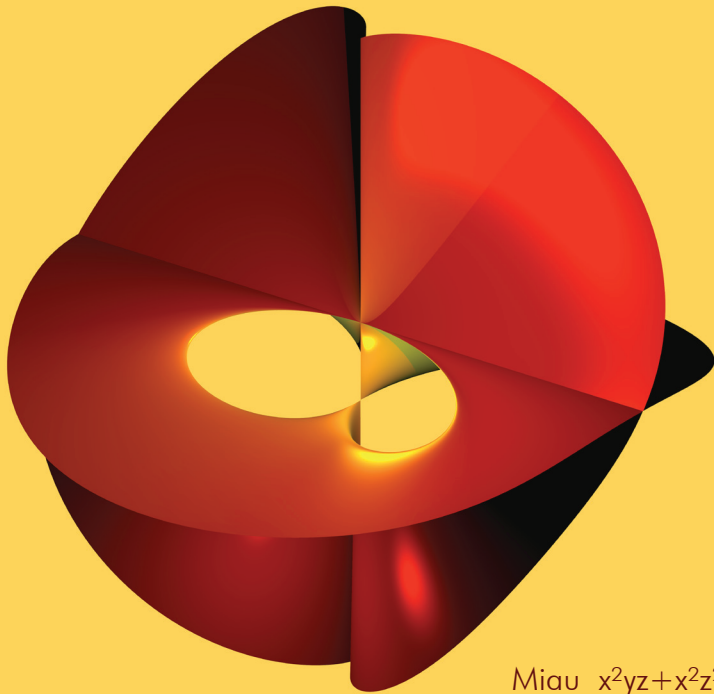
Seepferdchen $(x^2 - y^3)^2 = (x + y^2)z^3$



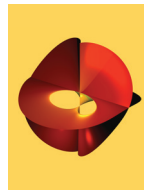


Vis à Vis $x^2 - x^3 + y^2 + y^4 + z^3 - z^4 = 0$

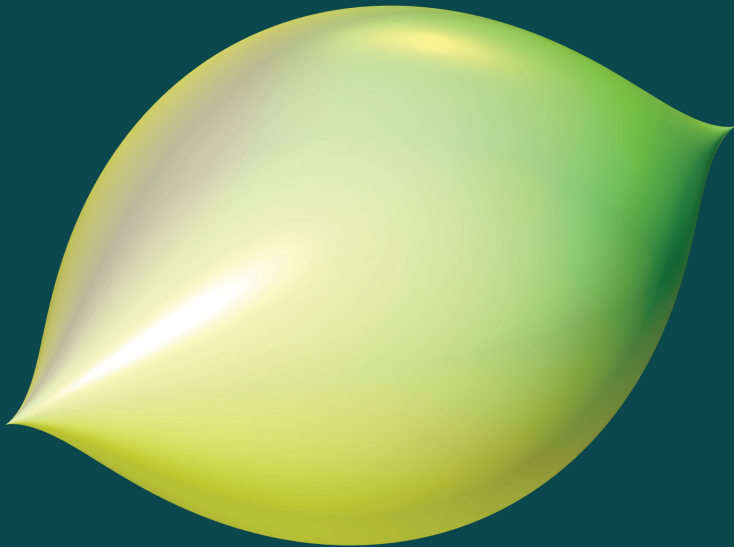




Miau $x^2yz+x^2z^2+2y^3z+3y^3=0$







Zitrus $x^2+z^2=y^3(1-y)^3$