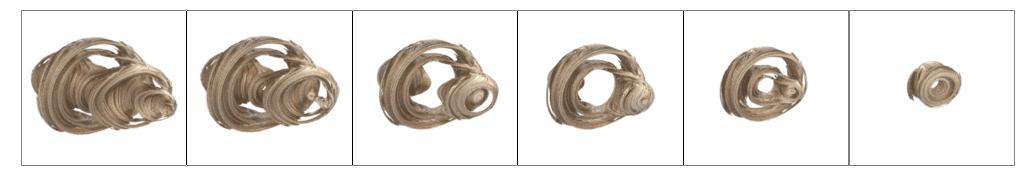
## Quaternion Julia fractals $z_{n+1} = z_n^2 + c$

$$\mathbf{z}_{n+1} = \mathbf{z}_n^2 + \mathbf{c}$$



6 slices moving the cutting plane along one of the quaternion axes from the origin in steps of 0.1, c = (-0.08, 0.0, -0.8, -0.03).



http://www.broderick.altervista.org - http://astronomy.swin.edu.au/~pbourke