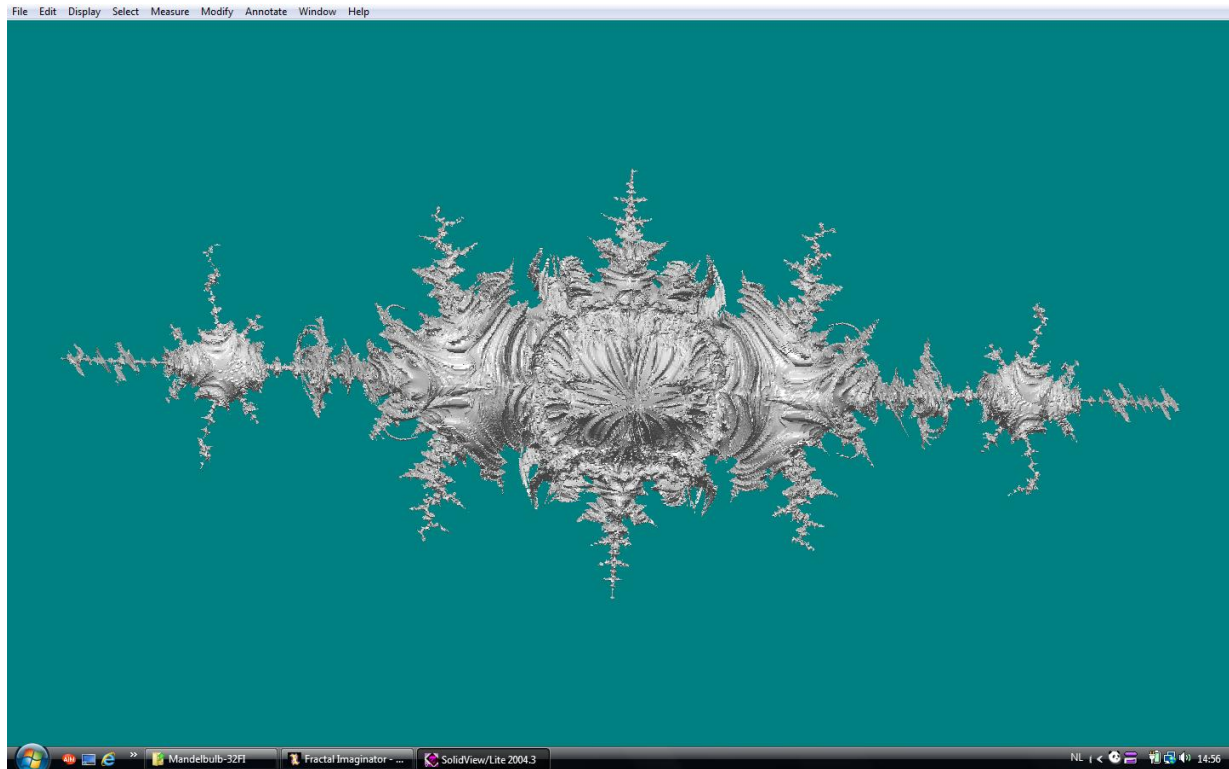


Mandelbulb/Juliabulb/Juliusbulb

3D-image of Juliusbulb/Mandelbulb set for $z(n+1) = c * \sin z(n)$

Made with Fractal Imaginator (FI) by Terry Gintz and Jules Ruis



3D-image of Juliusbulb/Juliabulb set for $z(n+1) = c * \sin z(n)$ for $c=4,76$

Made with Fractal Imaginator (FI) by Terry Gintz and Jules Ruis

