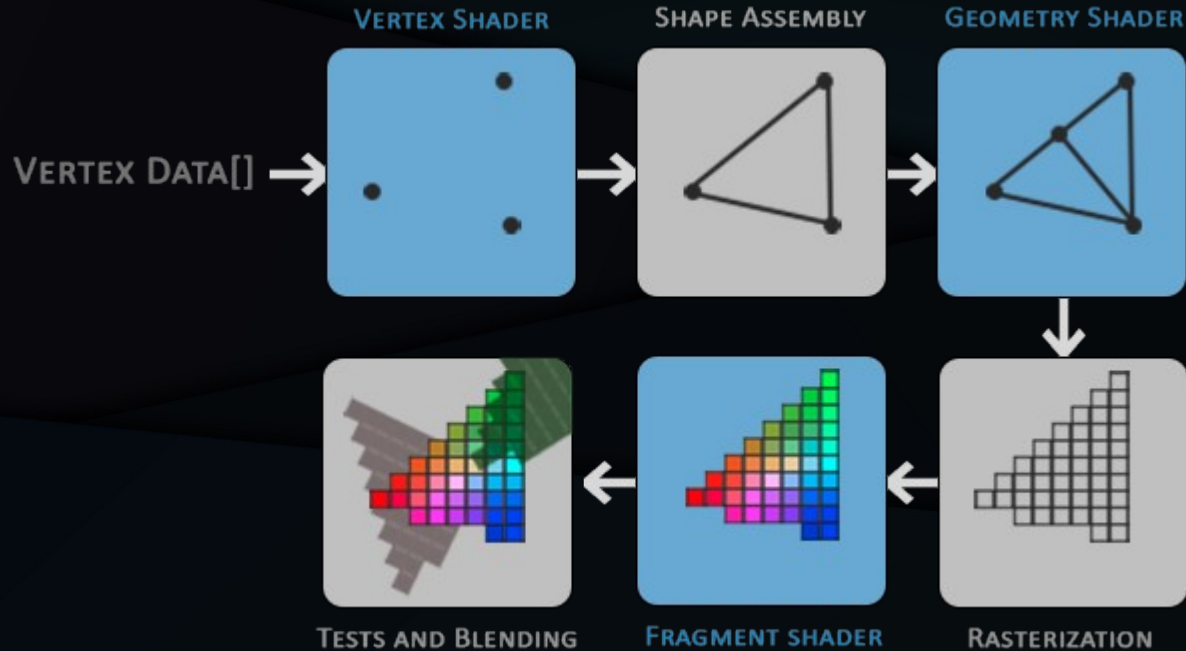


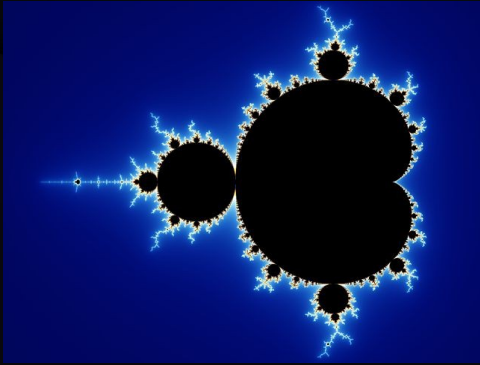
Shaders de fractales

Cristian Saez

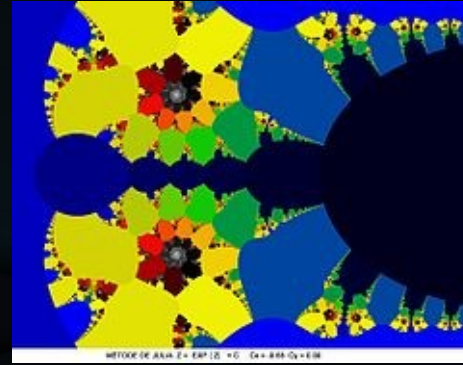
Graphics Pipeline



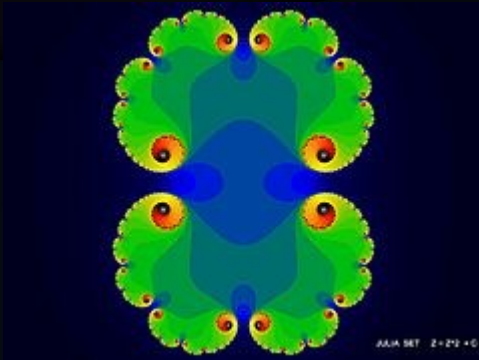
Los sets de Julia presentados



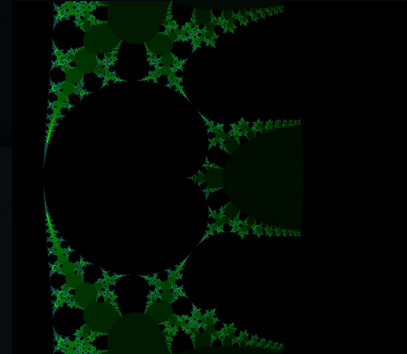
1) $f(z) = z^2 + c$



2) $f(z) = e^z - 0.65$



3) $f(z) = z^2 + 0.279$



4) $f(z) = c * e^z$

Iteración $z_{n+1} = f(z_n)$

DEMOSTRACION

The background features a dark blue and black abstract design with geometric shapes. A thin white horizontal line runs across the top, and a thin white vertical line runs down the center. There are also small white crosshair-like marks in the top right and bottom corners.