Polynomial
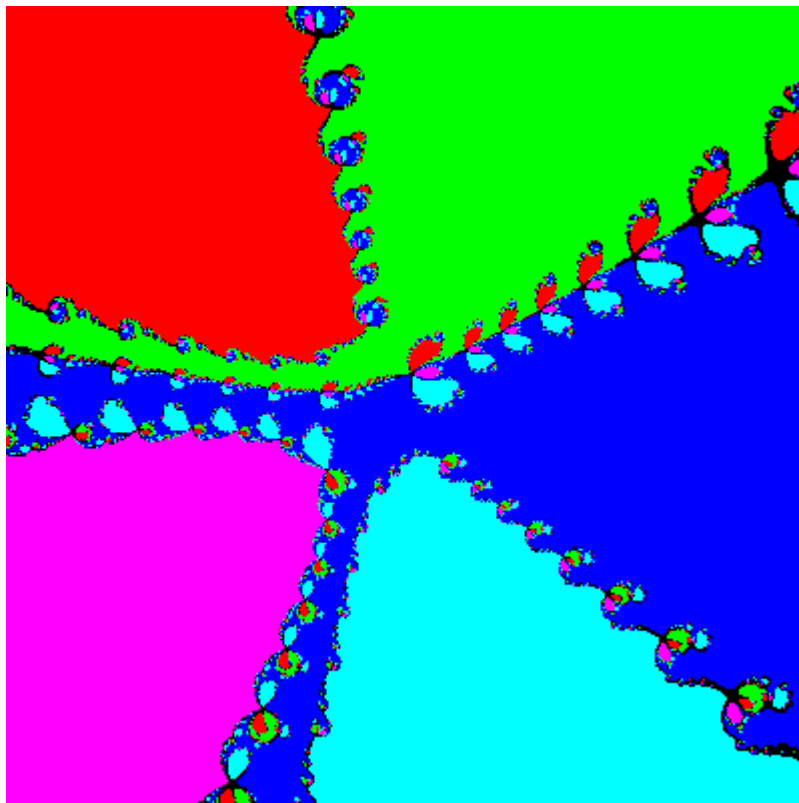$$P(z)=X^5+x^4+x^3+ix^2+x+(-2+i)$$
Square in Complex Plane
Top-left corner: -4+4i
Width: 8
Fractal Light

Fractal Dark

$$P(z)=X^5+x^4+x^3+ix^2+x+(-2+i)$$