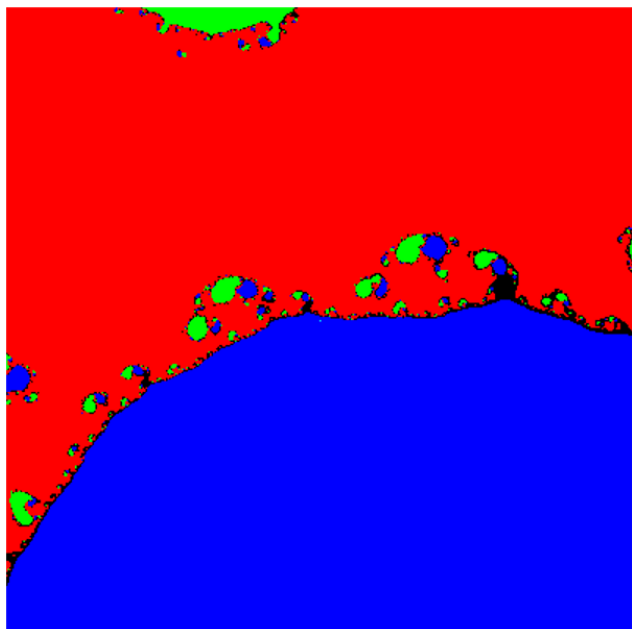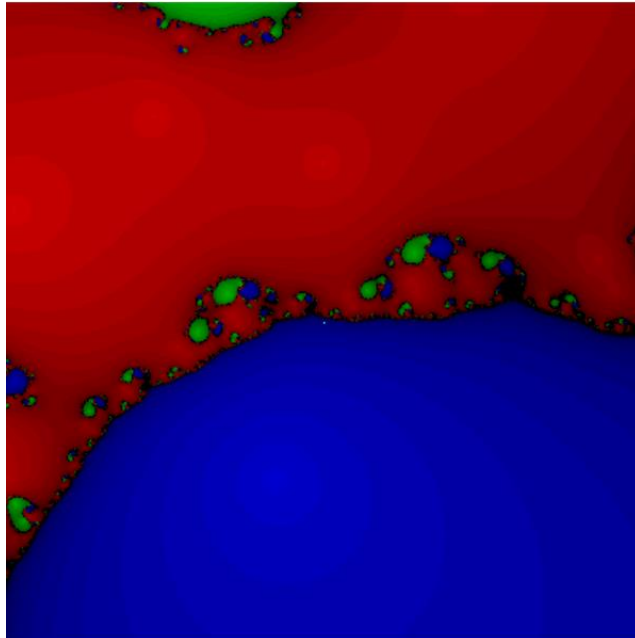# Function: $f(z) = (1+i) + (2.5+i)z + (3.5+2i)z^2 + (1+2i)z^3 = 0$

(in the square with bottom left-corner (-1-i) and width 2.)

Light

Dark