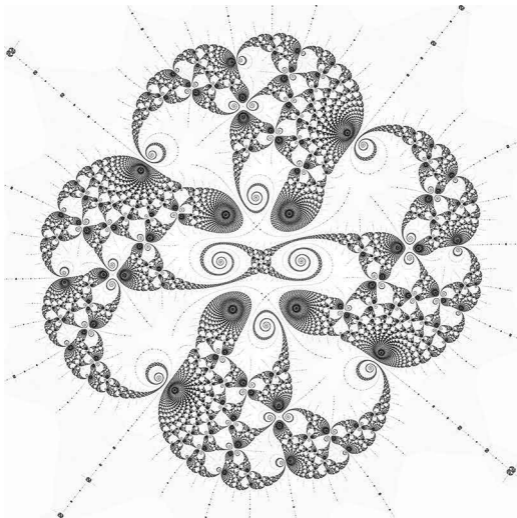
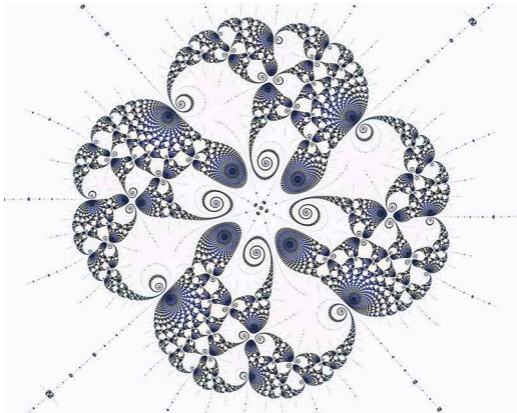


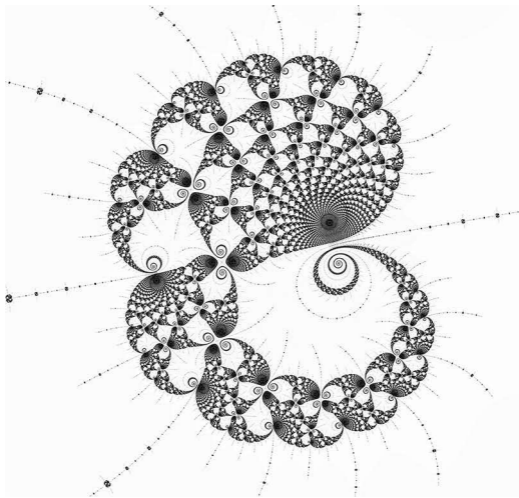
Edge Studies 2_186X_114



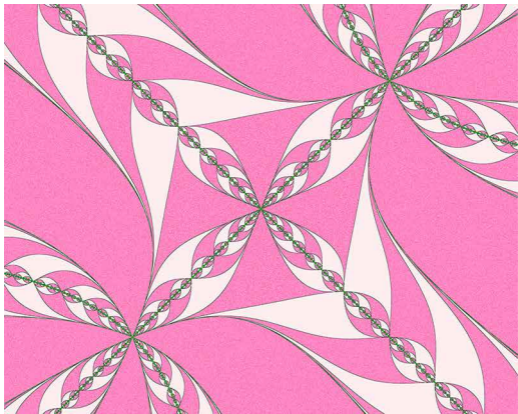
Edge Studies 2_186X_150



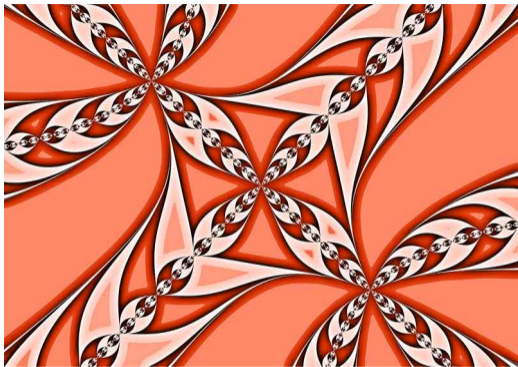
Edge Studies 2_186X_55



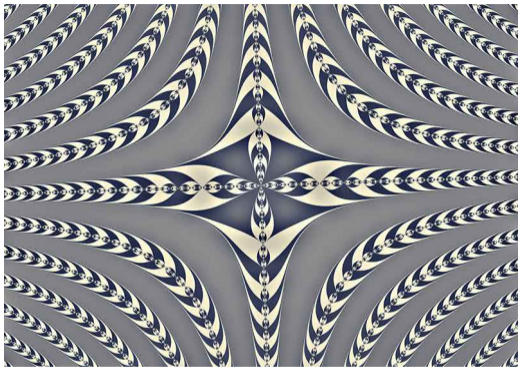
Edge Studies 2_186X_70



Edge Studies 3_240



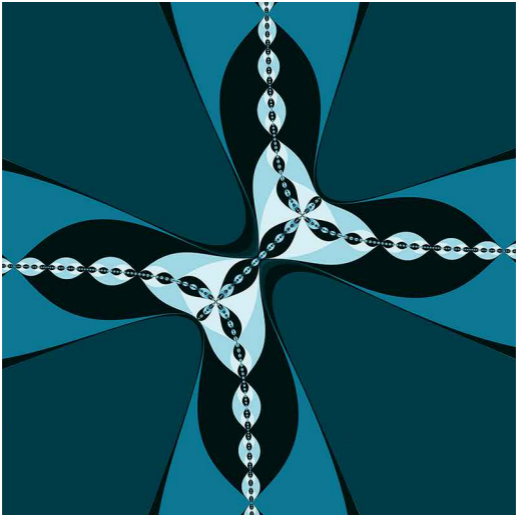
Edge Studies 3_408C



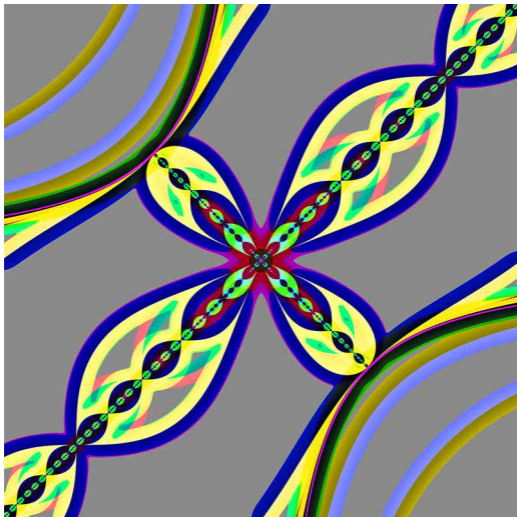
Edge Studies 3_491



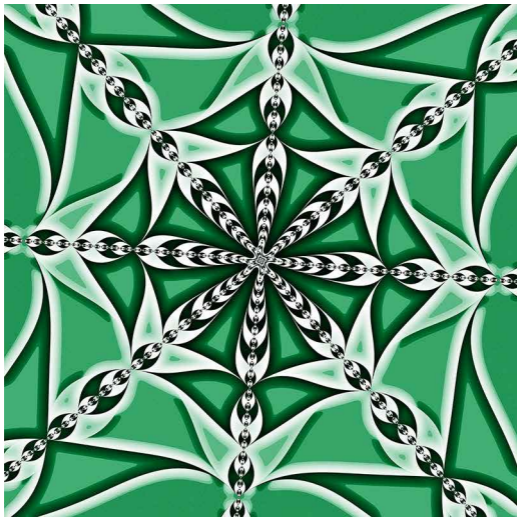
Edge Studies 3_574



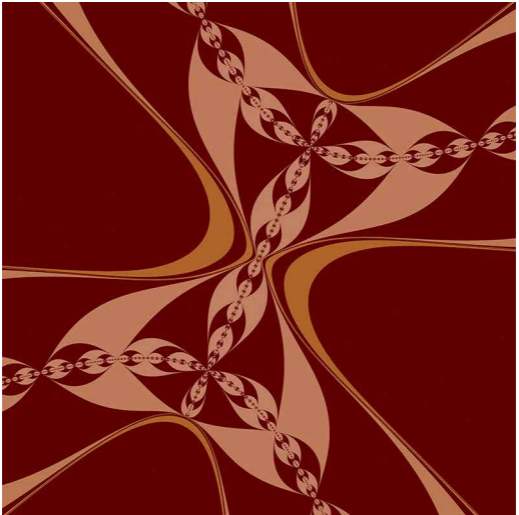
Edge_Studies_0_123B



Edge_Studies_0_130



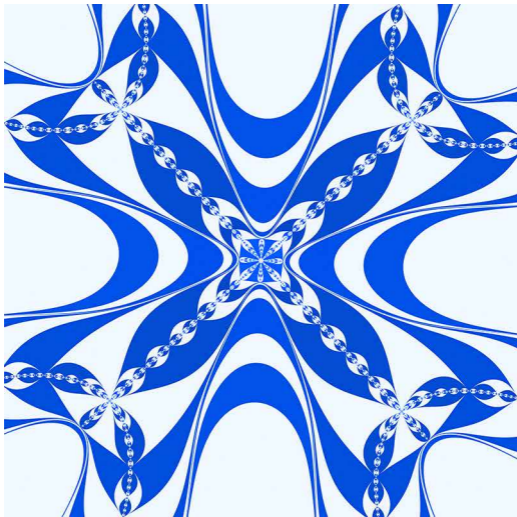
Edge_Studies_0_234



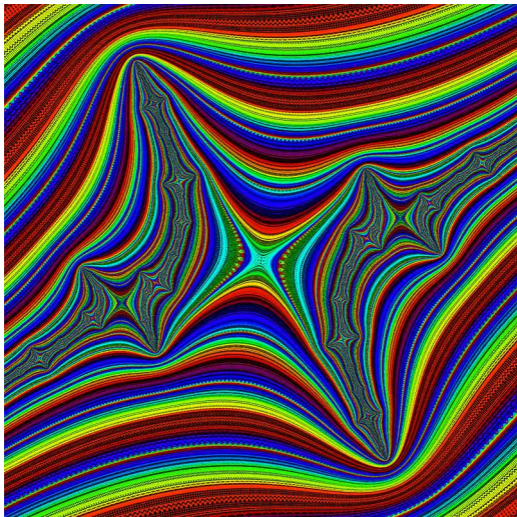
Edge_Studies_0_407



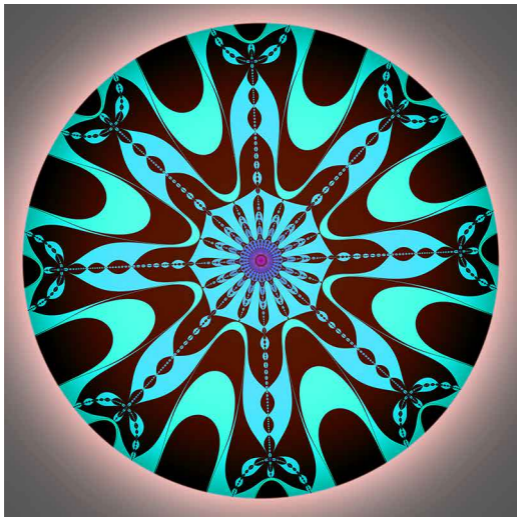
Edge_Studies_0_434B



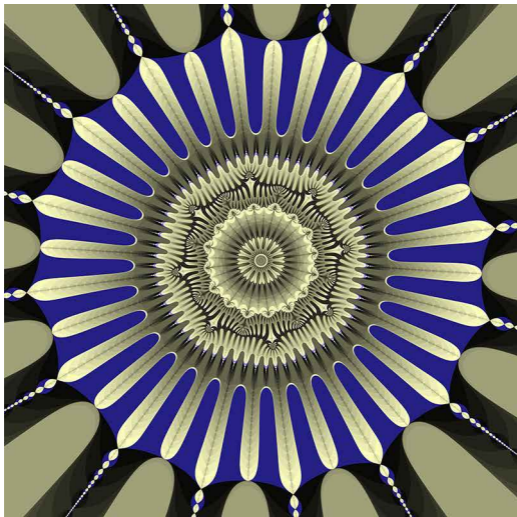
Edge_Studies_0_434C



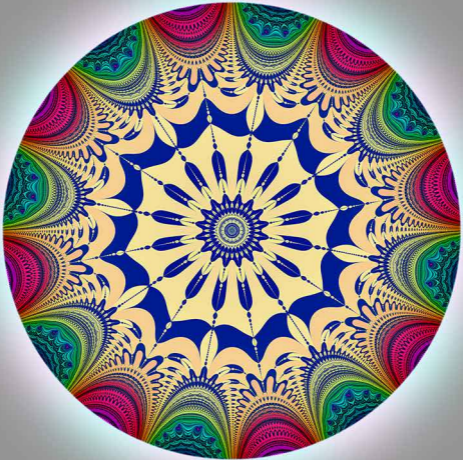
Edge_Studies_0_550B



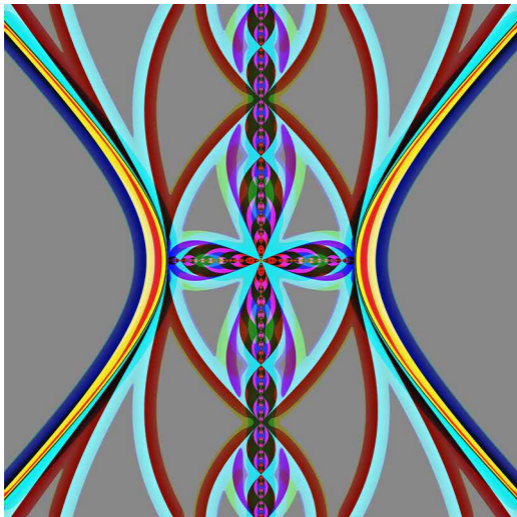
Edge_Studies_0_611



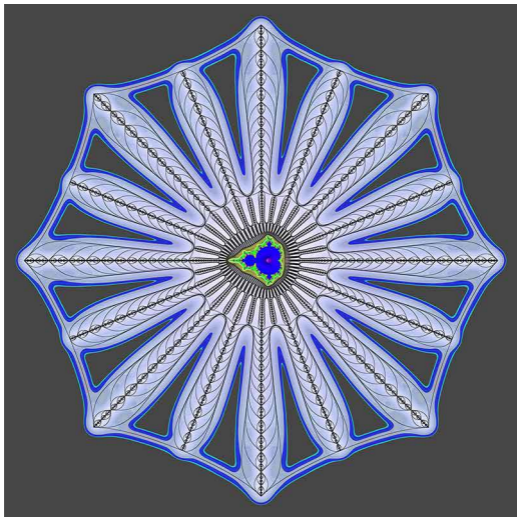
Edge_Studies_0_664A0



Edge_Studies_0_697



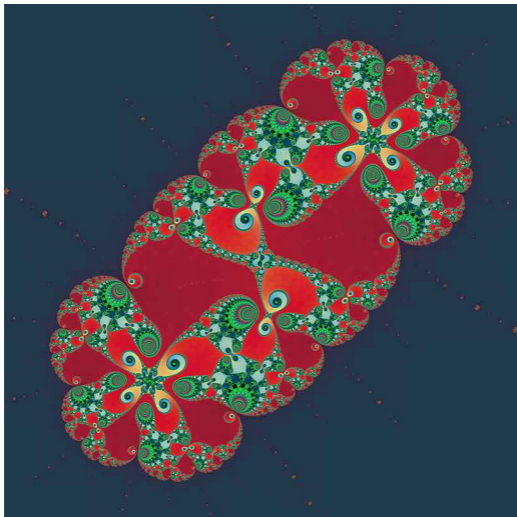
Edge_Studies_0_96



Edge_Studies_0_MsetE_C



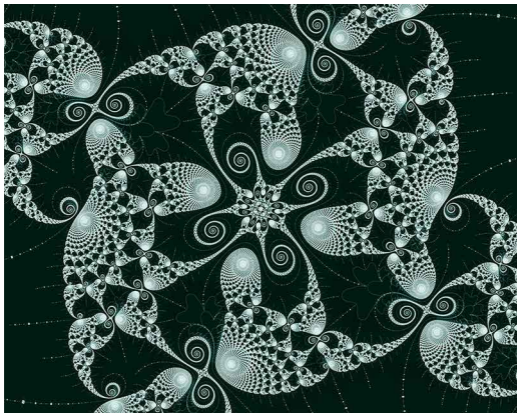
Edge_Studies_2_51_178A



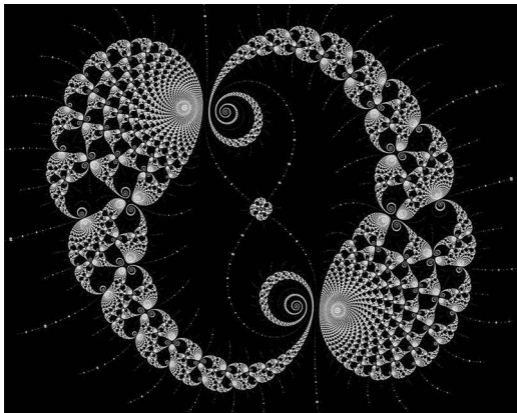
Edge_Studies_2_51_249A



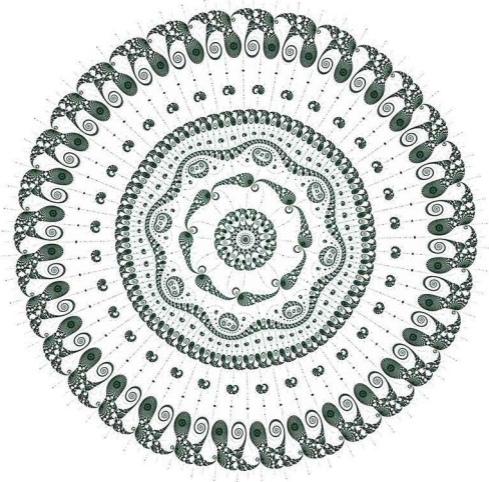
Edge_Studies_2_51_340A



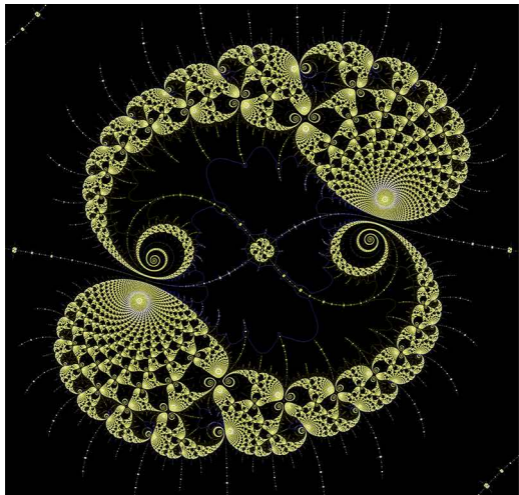
Edge_Studies_2_51_56



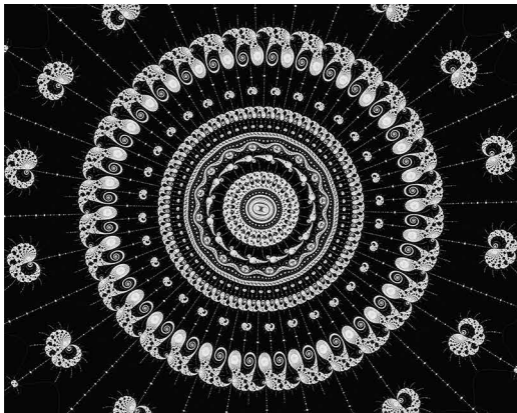
Edge_Studies_2_55X_114



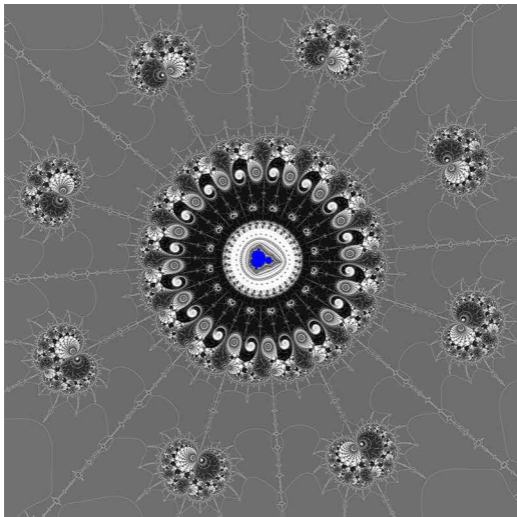
Edge_Studies_2_55X_145



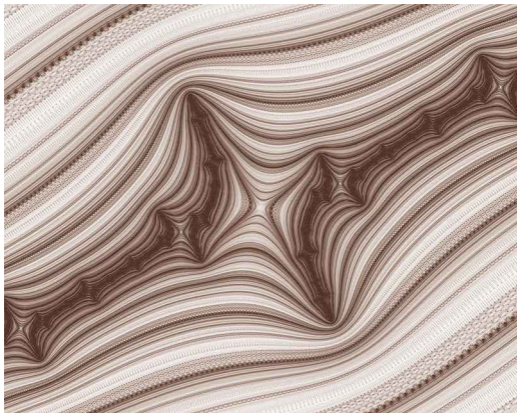
Edge_Studies_2_55X_190A



Edge_Studies_2_55X_227



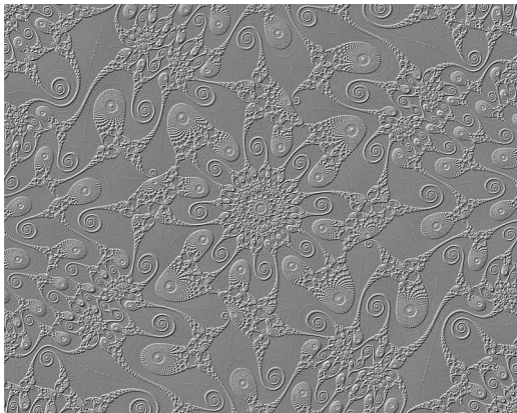
Edge_Studies_2_55X_64X



ES0-549-18K2



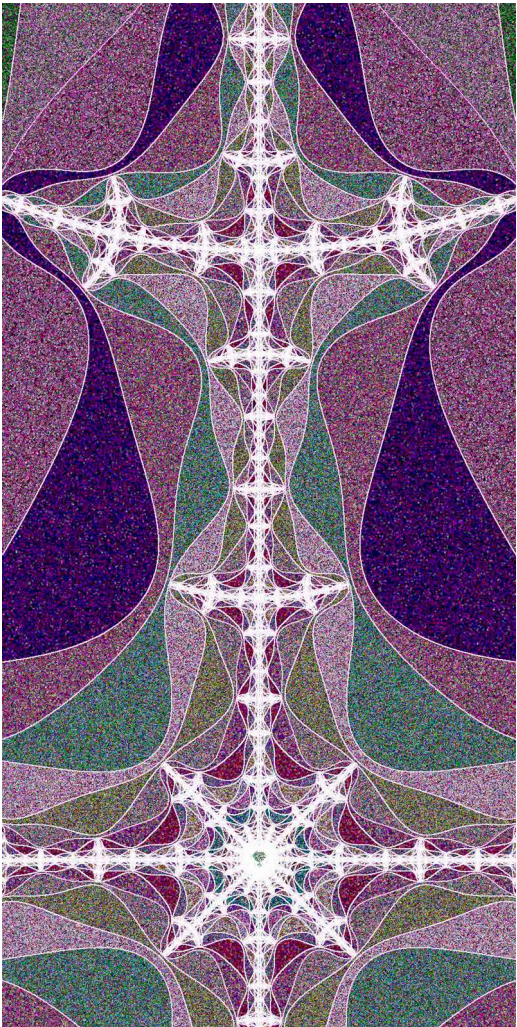
ES2_51_Deep_51-old-742X



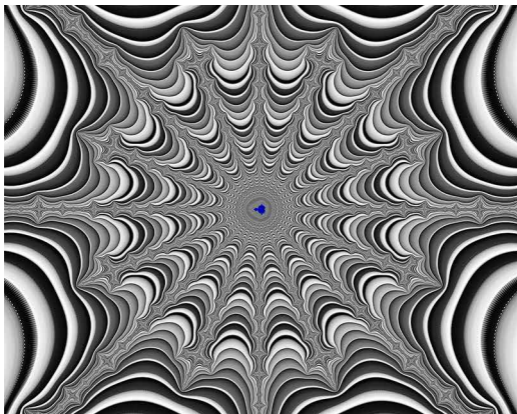
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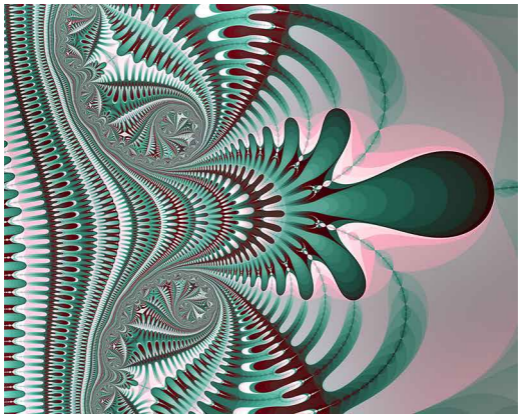
ES2_51_Deep_Render



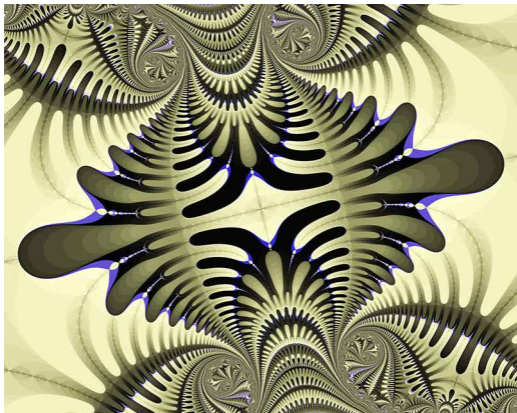
Fast Colors



Flagella_286



Forks_224



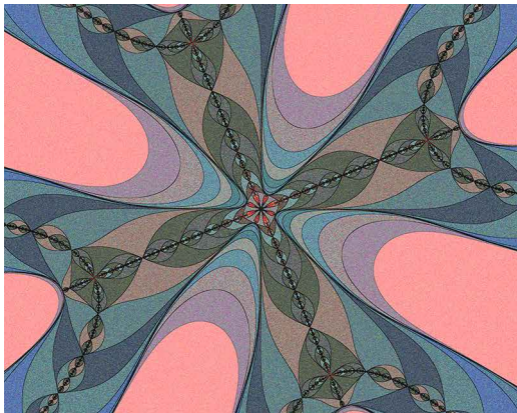
Forks_344A



Forks_403



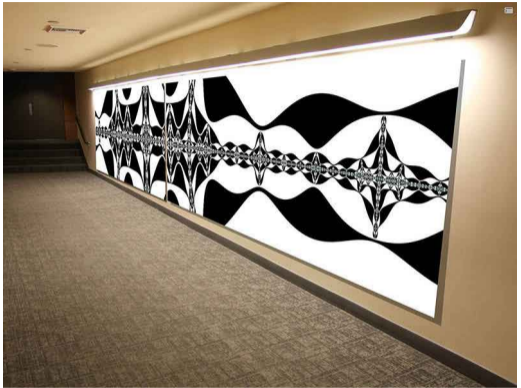
Forks_80A



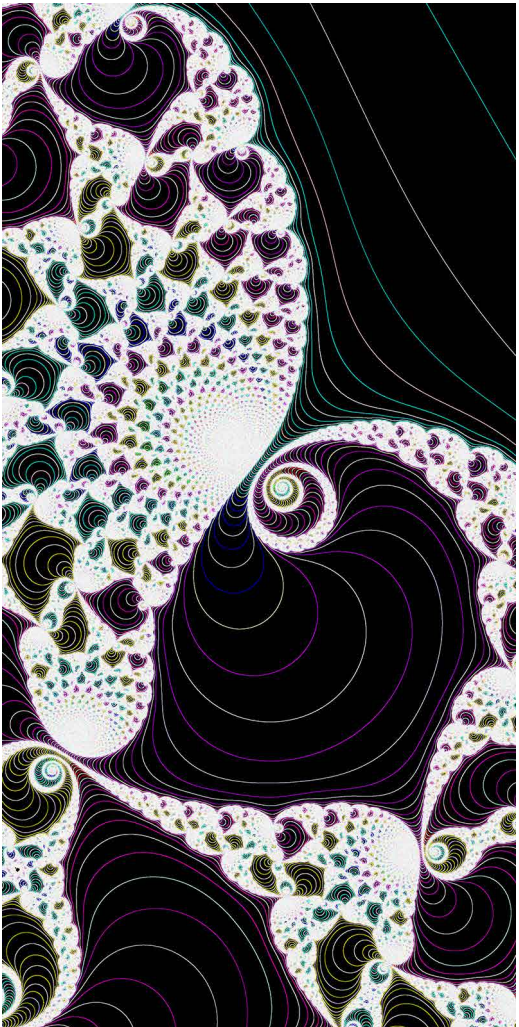
Forks_83A



Fractal Escher



Frieze



Frieze2