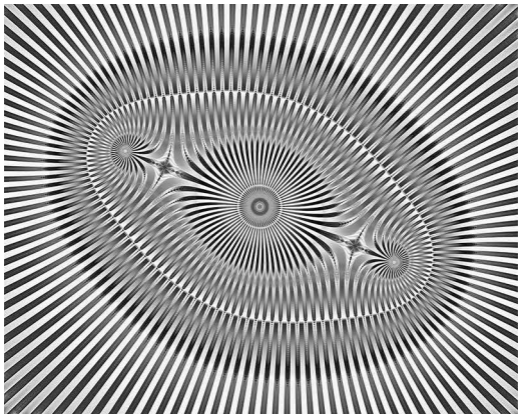
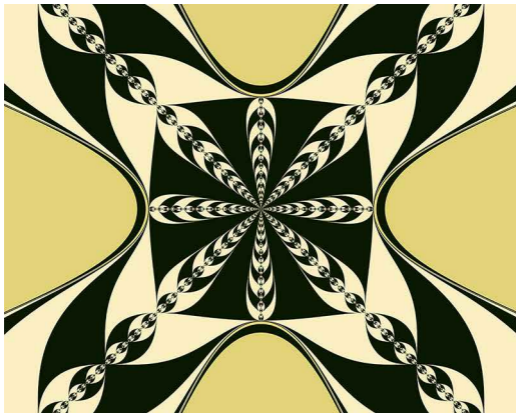


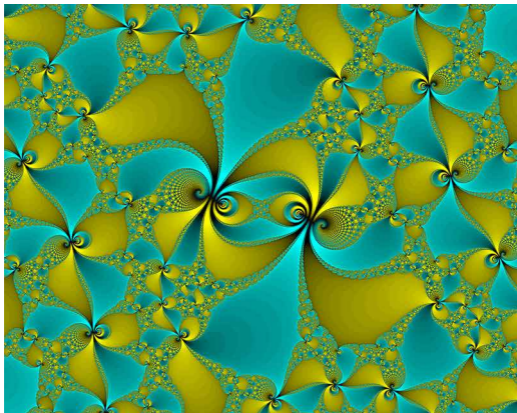
ADNEW



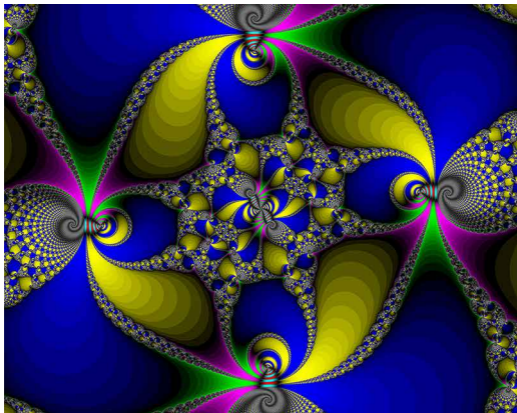
Axis_Old_700-1406-N2466_A



A_Edge Studies 3_266B



A_Ribbins_90



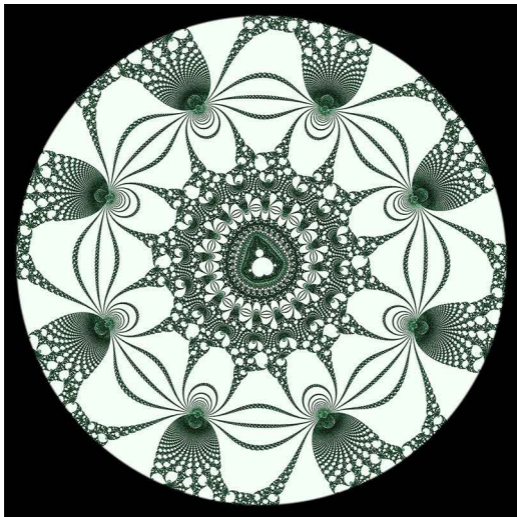
A_Whirligig_78A



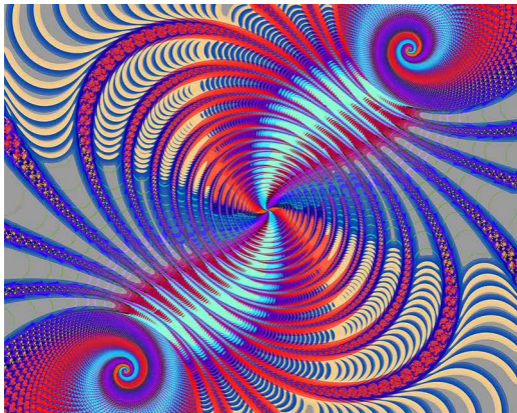
BIRTHDK



BOBOLIVE



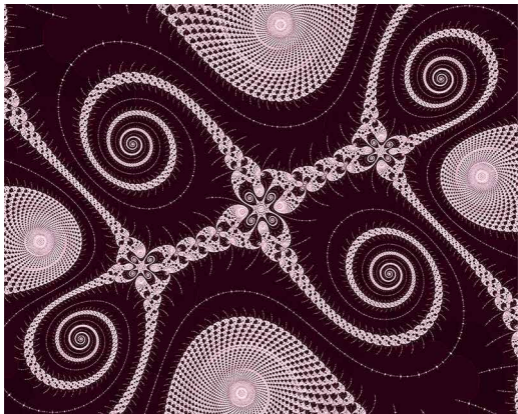
DeepBC_73



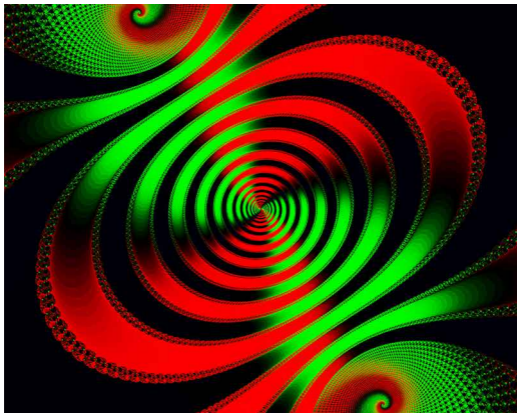
Dev_155



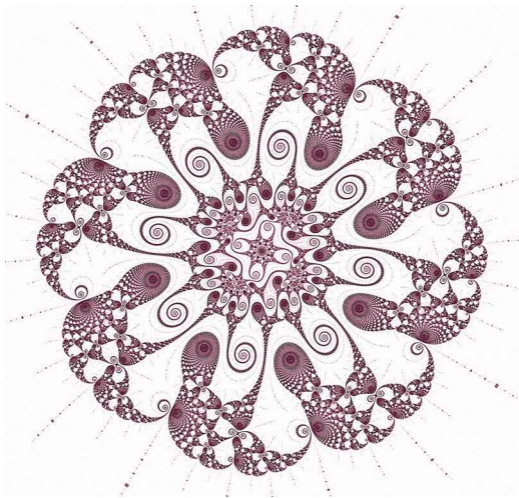
Diamond4_236B



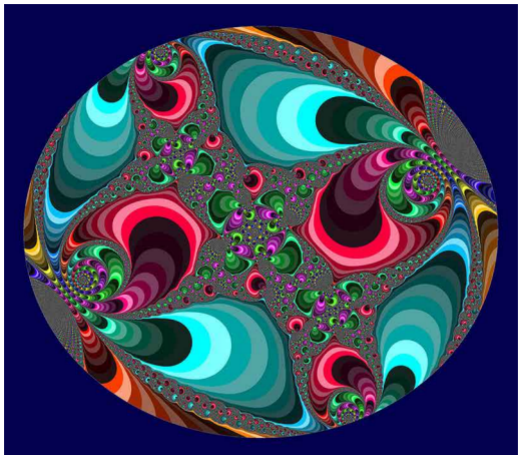
D_Edge_Studies_2_51_258



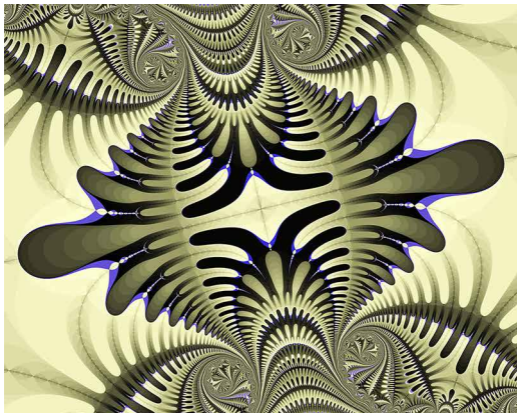
D_Whirligig_82



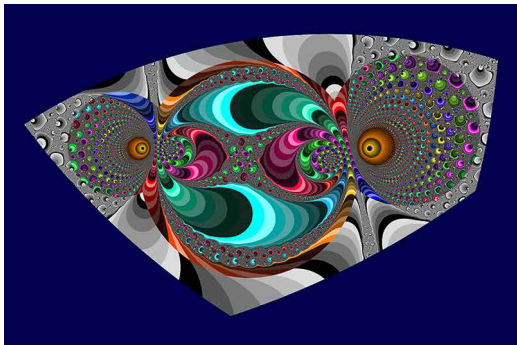
Edge_Studies_2_51_302



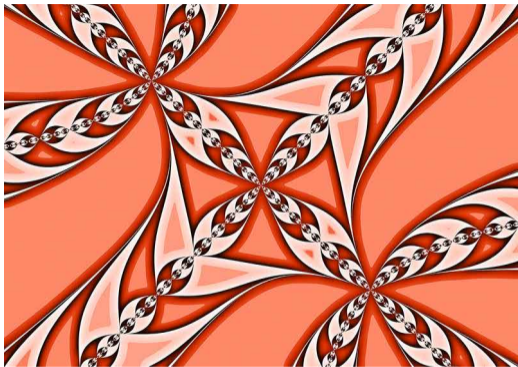
FFELLIPS



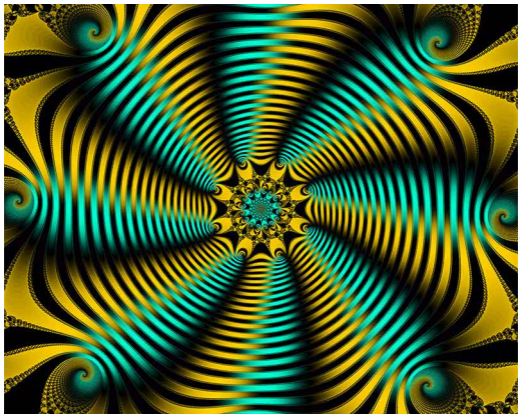
Forks_344A



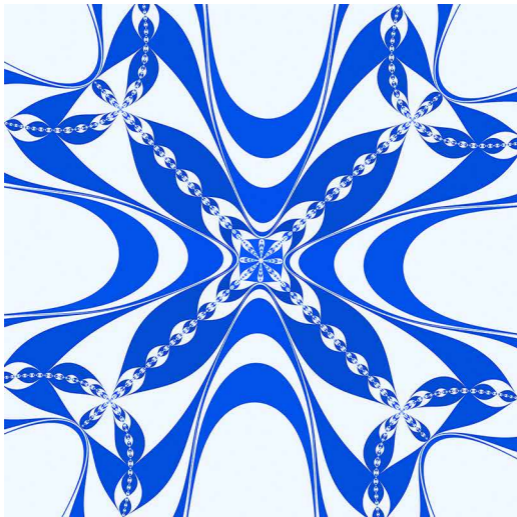
FUSION



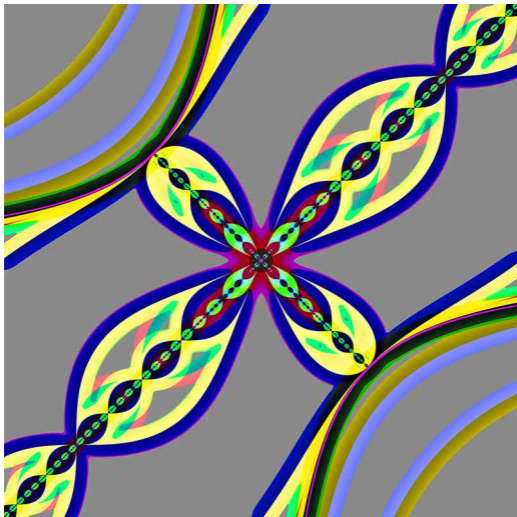
F_Edge Studies 3_408C



H_



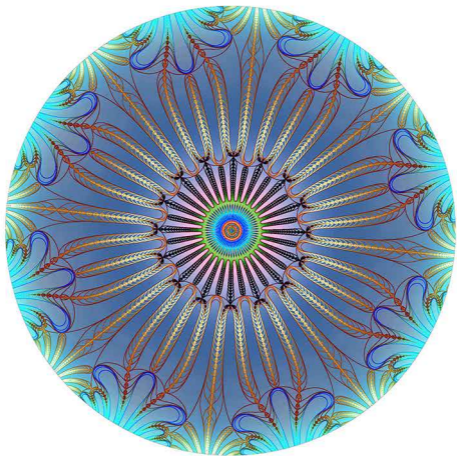
J_Edge_Studies_0_434C



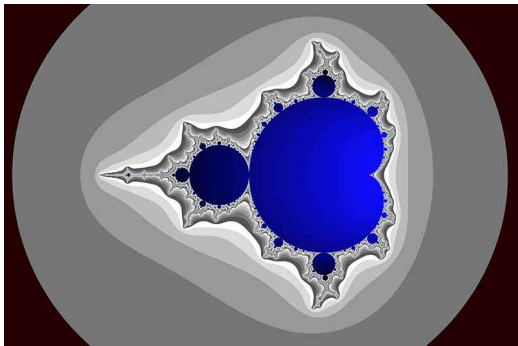
K_Edge_Studies_0_130



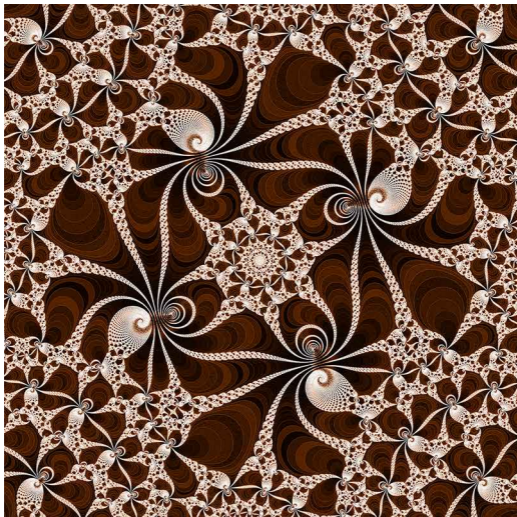
K_Whirligig_154



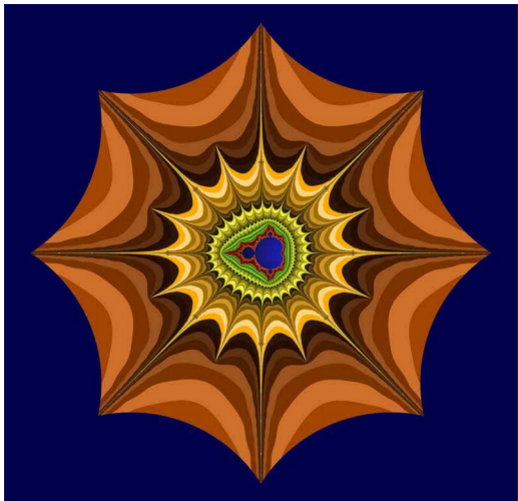
MDN-AA-2K



MSET



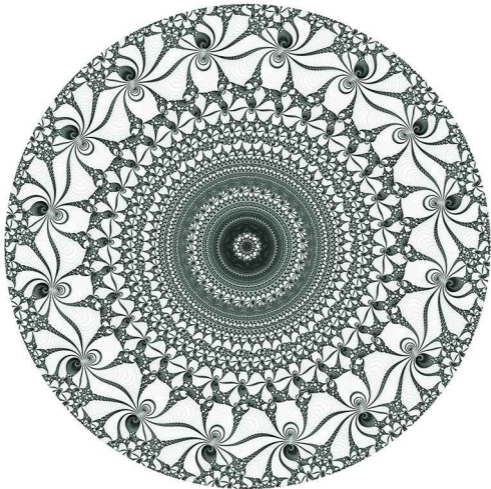
M_



Papillon



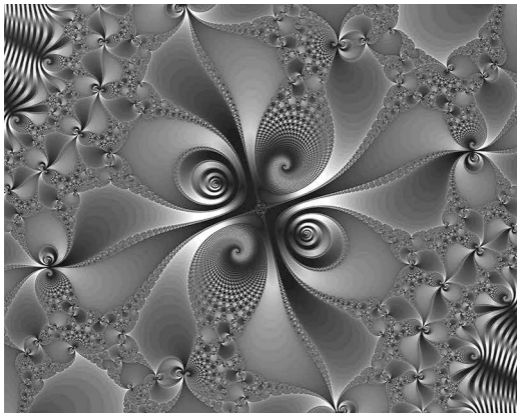
Q_Whirligig_181A



Ribbins_224-B



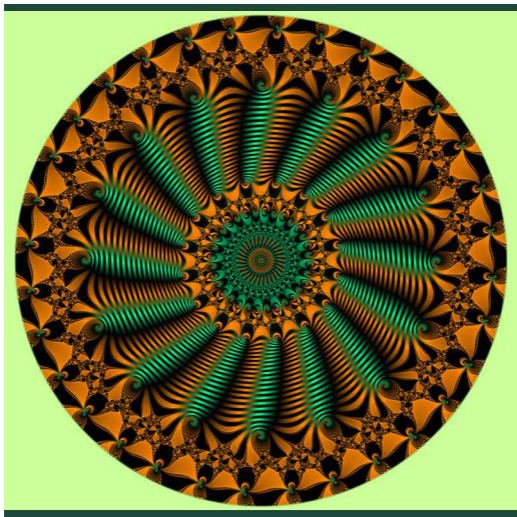
T_TestY3



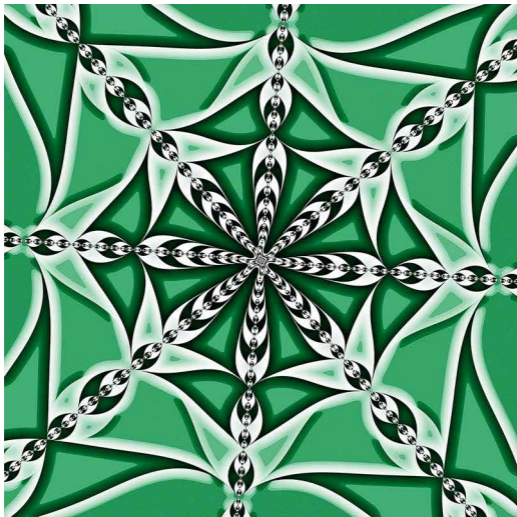
U_Whirligig_193



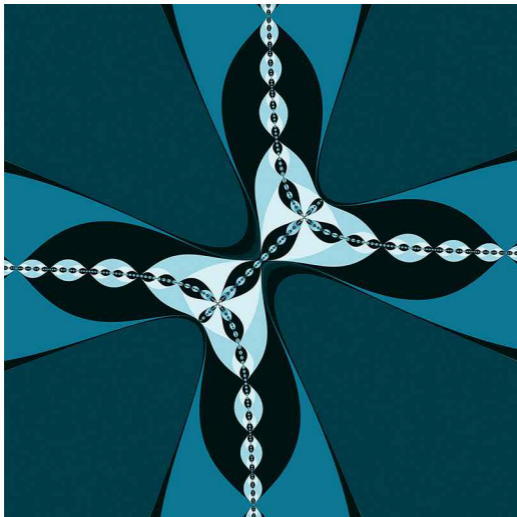
V_Early_Vortex



Whirligig_244



X_Edge_Studies_0_234



Z_Edge_Studies_0_123B