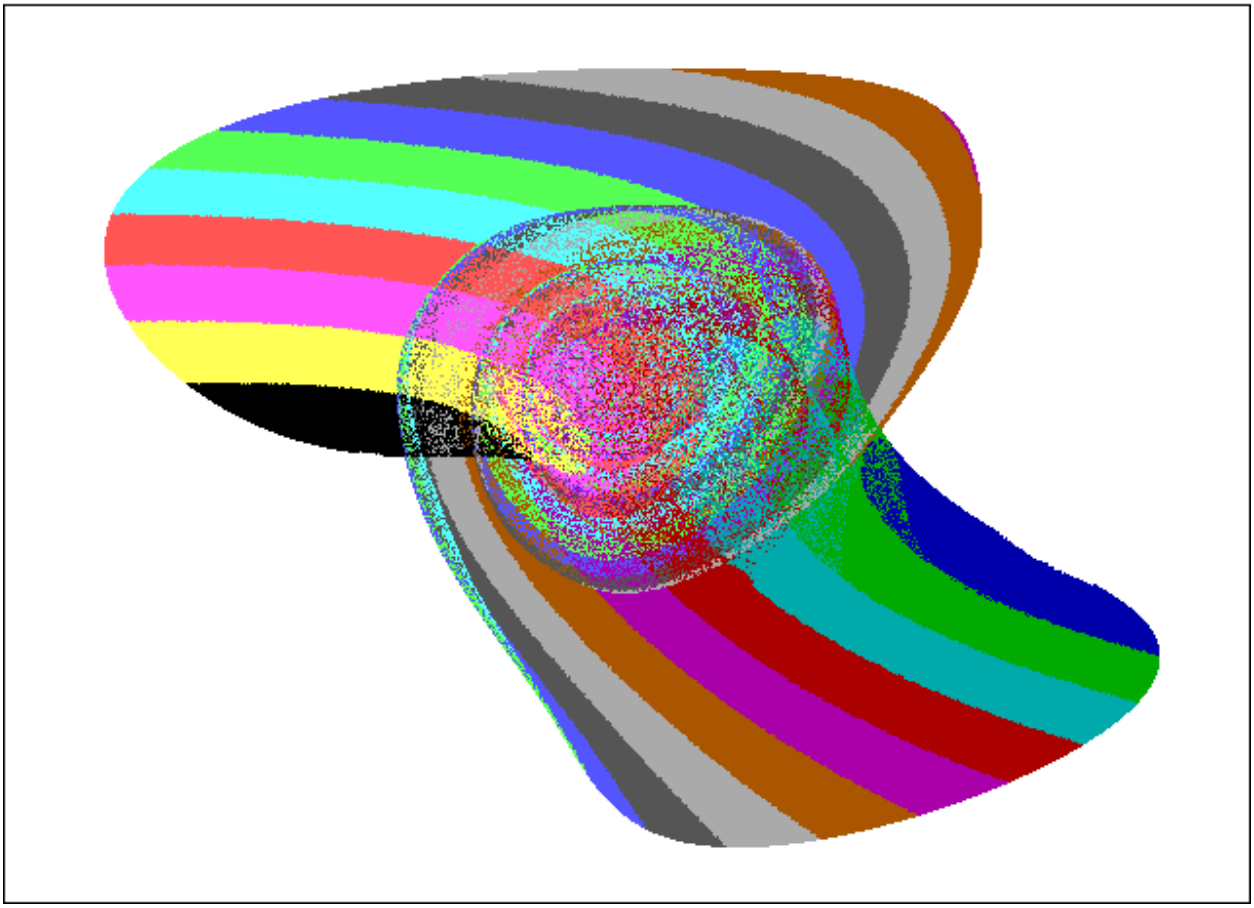
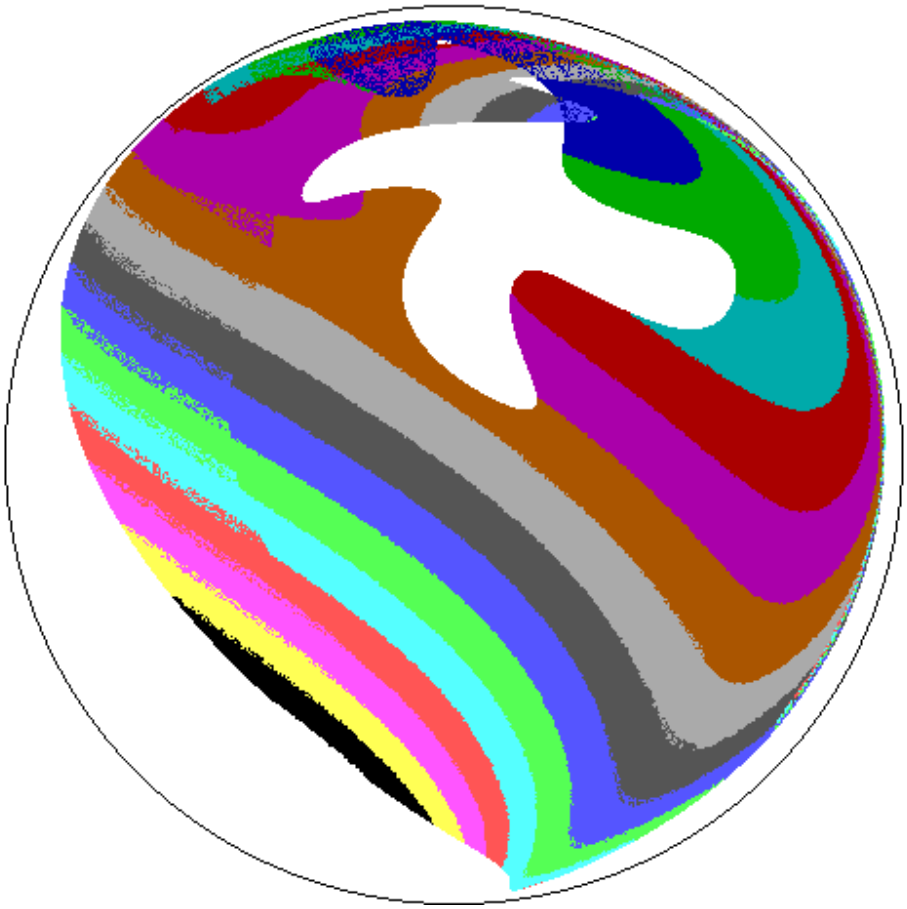
IMDBUAMMCSMTVFMONEEUDNEISFXDLCJ F = 2.00 L = 0.08

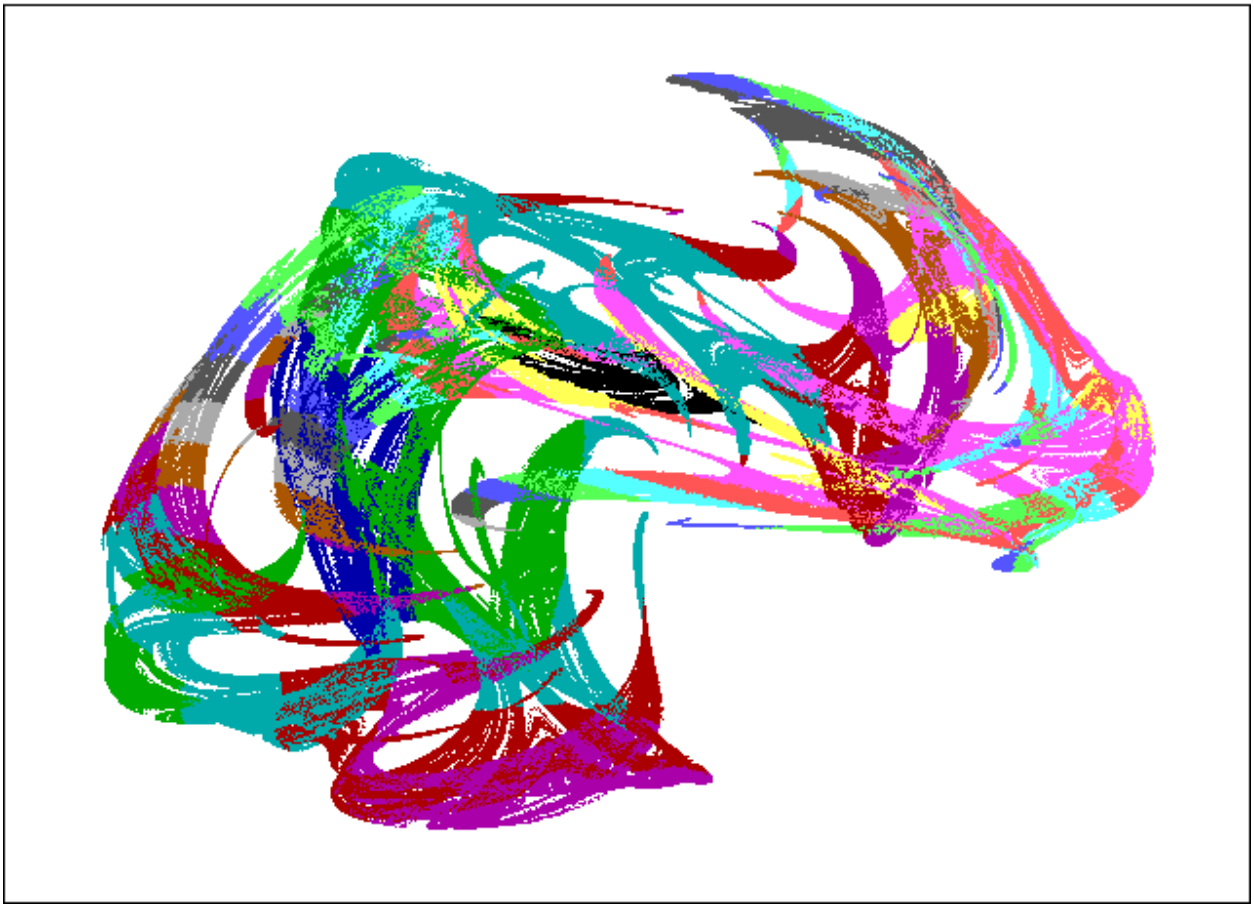


INDIJZIDVPJTZFFKYFLLJRPWFSHRKKU

F = 1.82  L = 0.11

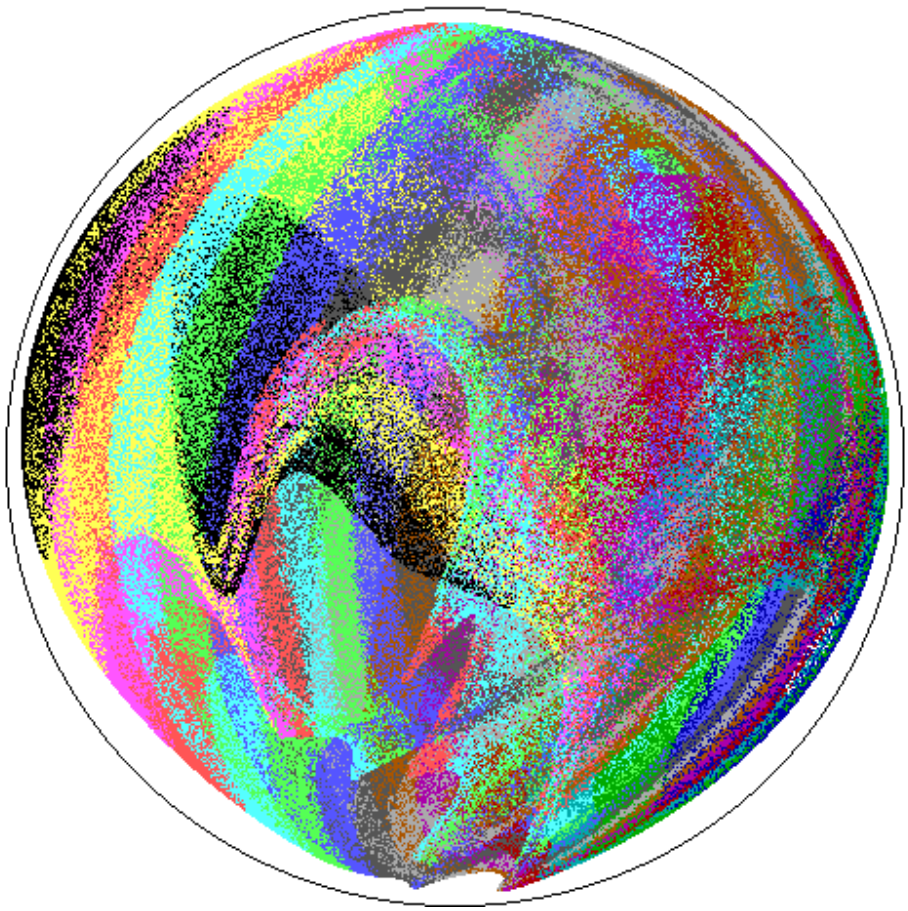


IOQRYLZUZAQKSKBLLHVHOLNWOMRLXMI F = 1.80 L = 0.04

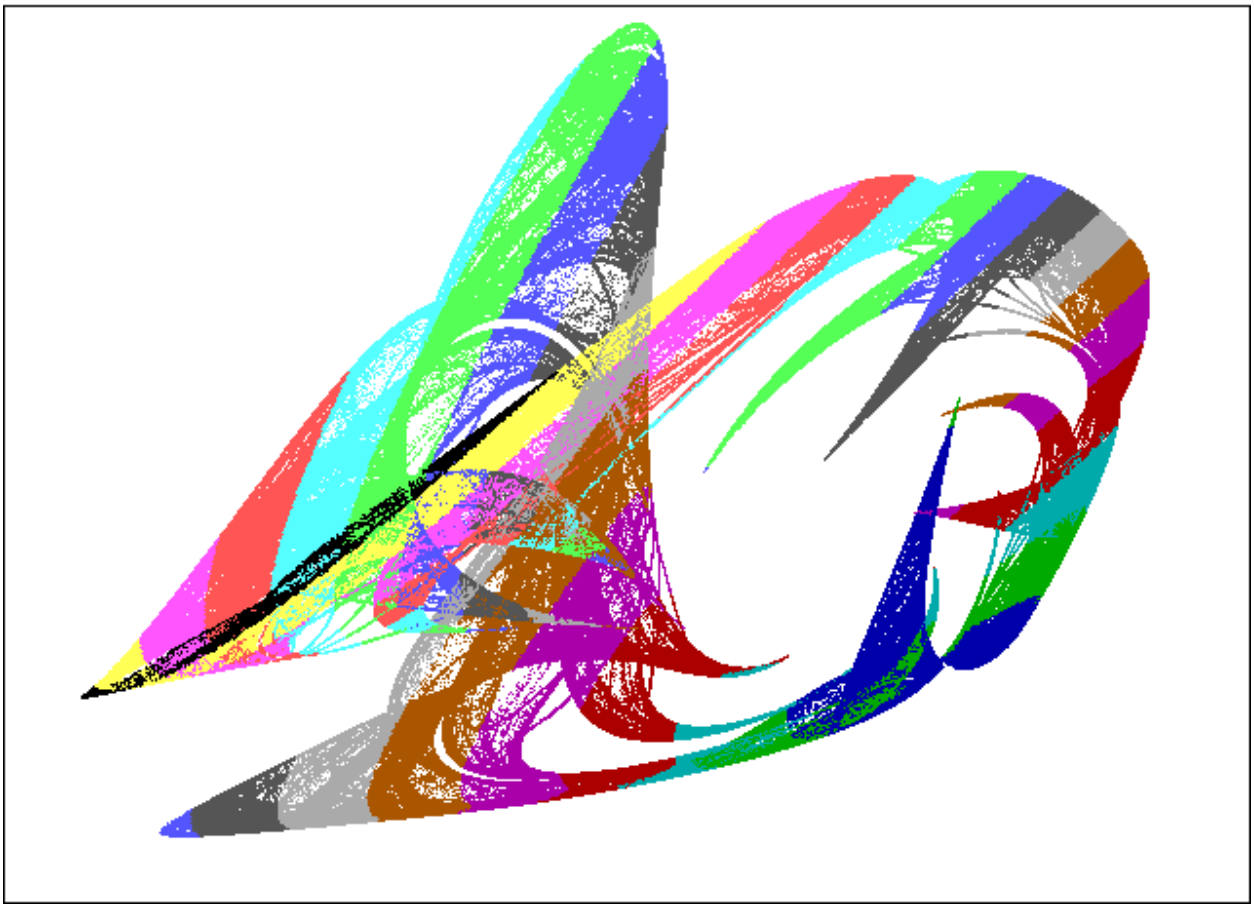


IPGSYUPEGHHMIBWRLAEBQMBEGEDVGMY

F = 2.18  L = 0.06

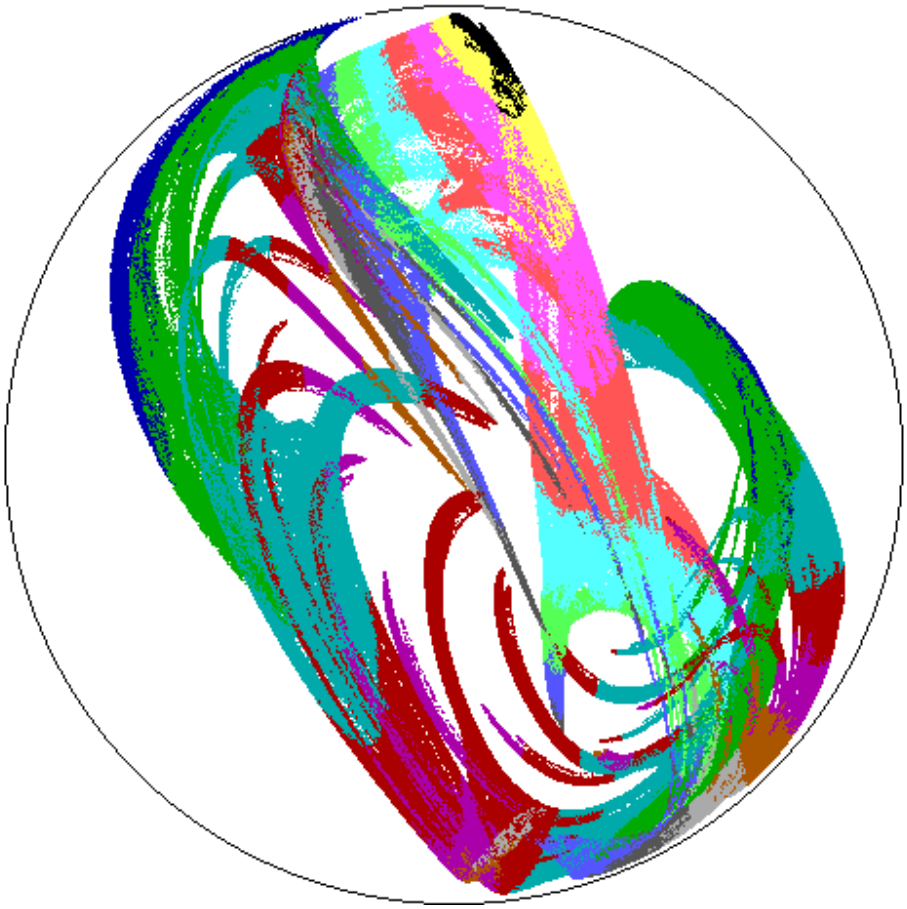


IRMZGEBCJFBQPUHBAZLQILSTOIKPYUR F = 1.48 L = 0.09

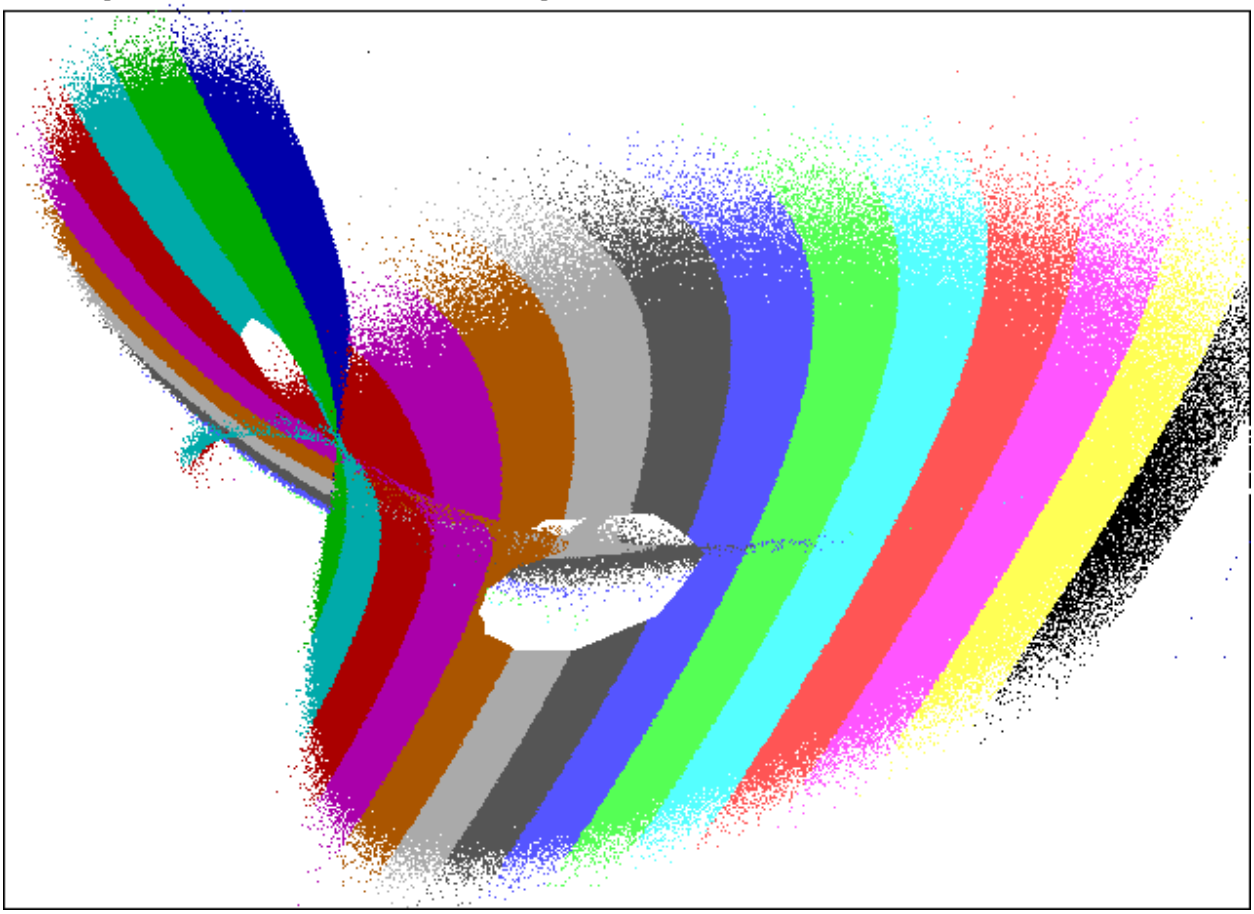


IWHVUQKFCDAJPIATNPSLSFPLLUUGMGM

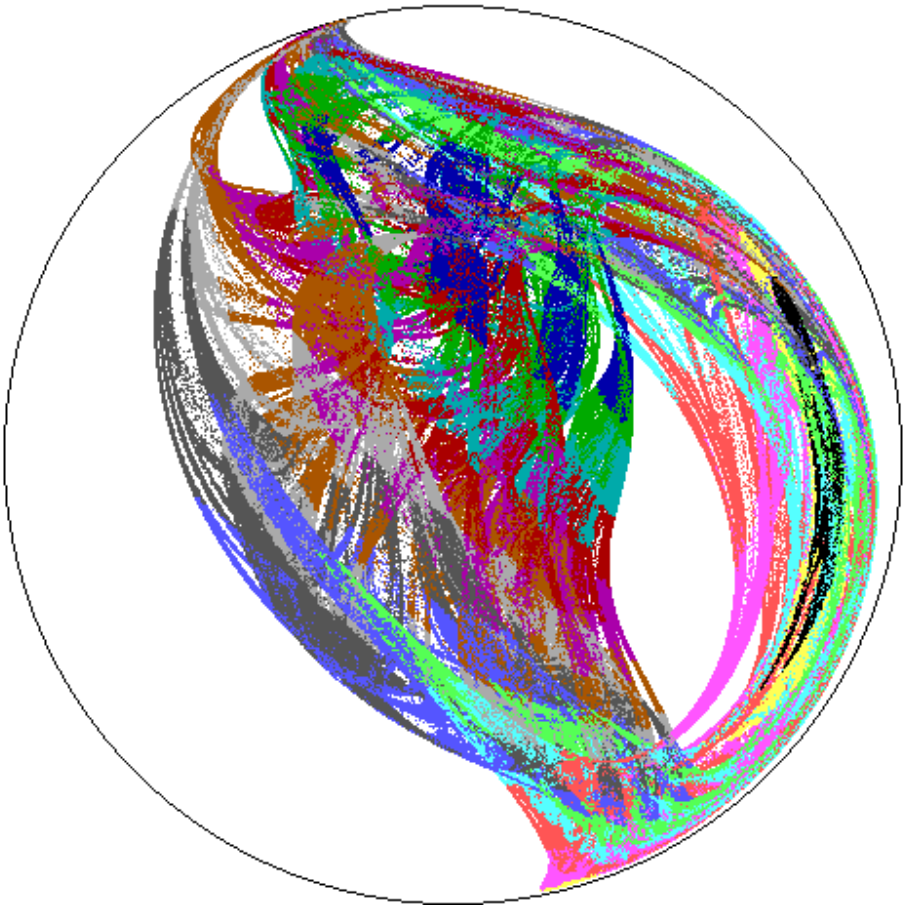
F = 1.80  L = 0.10



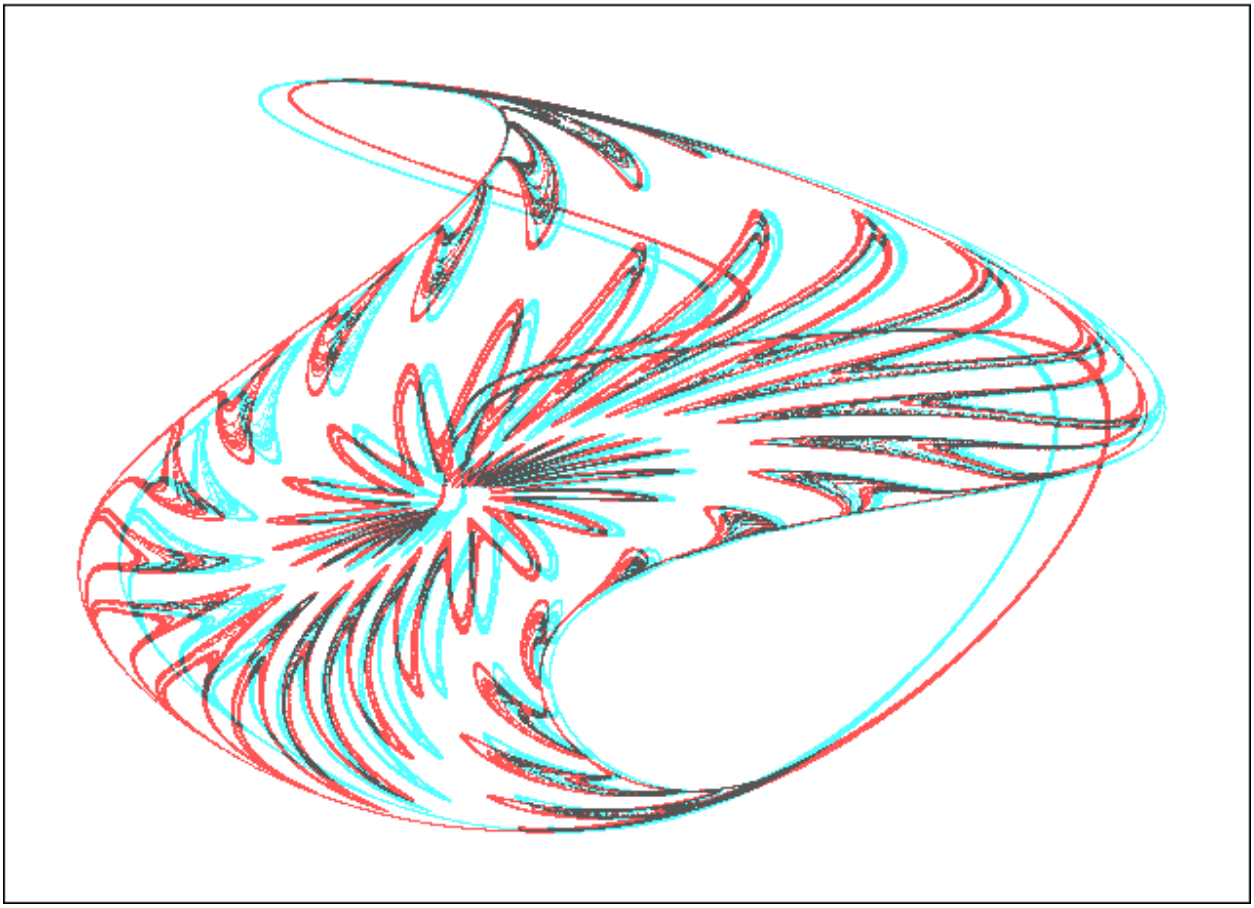
JNBVPGQKEDEYUVNCYBRKXNCXBTTROOGTGTQEJTVBDMBJGWEDNVWWVMPOFNVSY F = 1.83  L = 0.04



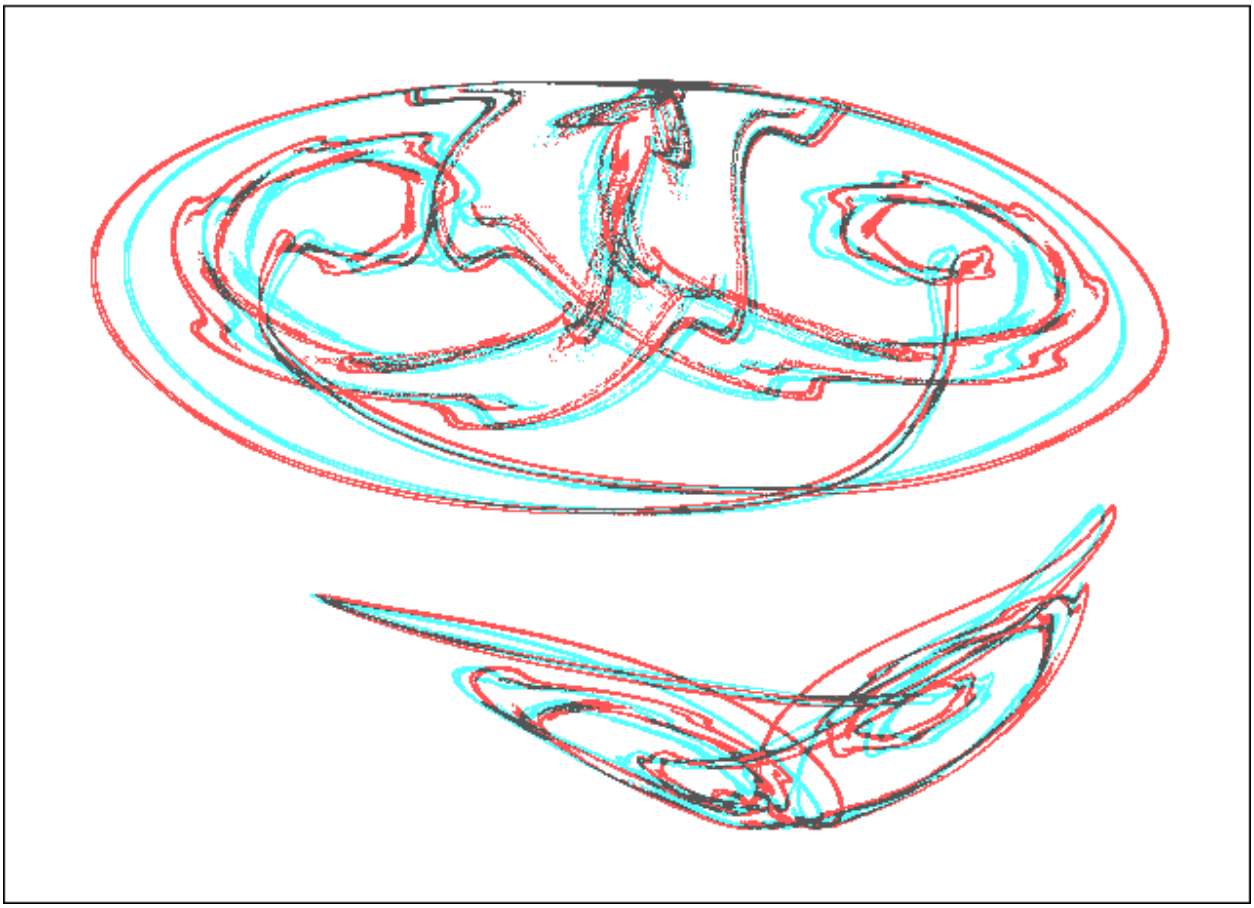
JOKDAGSWFENMEJUEJEODDMYHMWWBAIHYWJGRDPRVFQAJVLKFMNTQAIPXMGLOY F = 1.96  L = 0.05



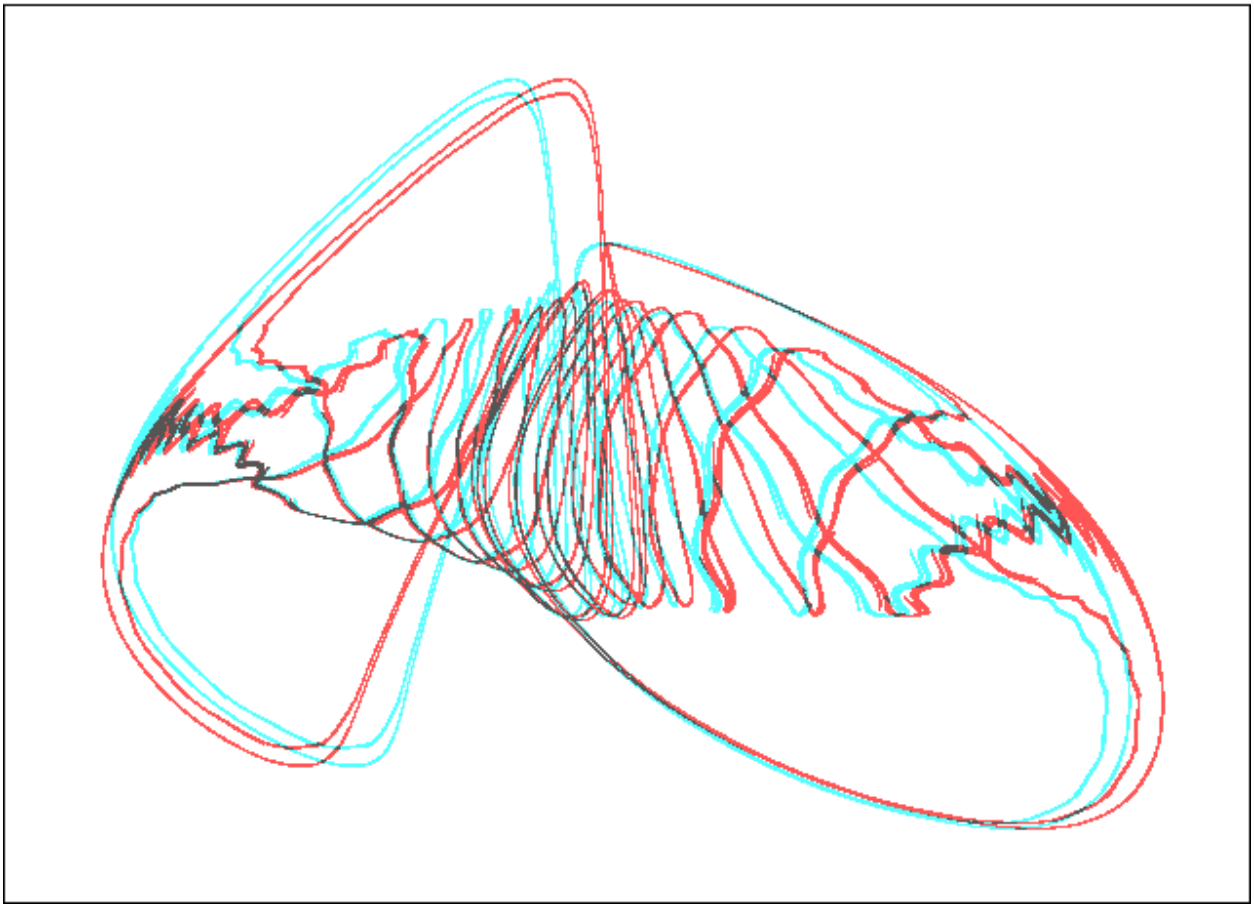
IFHTXHLVDKYSIPTUFJCFCLJGVQVHLYF F = 1.59 L = 0.04



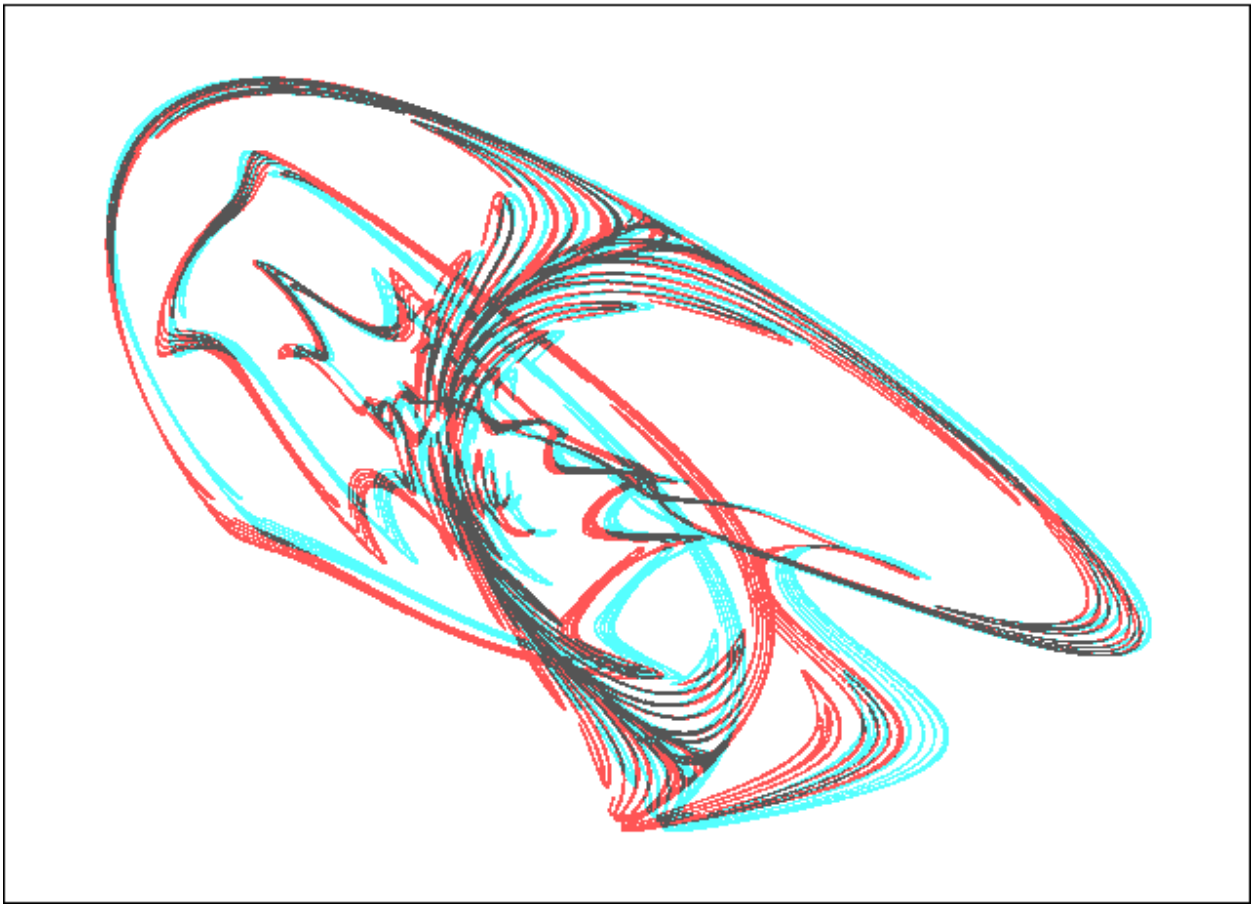
IMYTXUJFERAEQWGBOYONOKBMHUVVXSX F = 1.37 L = 0.03



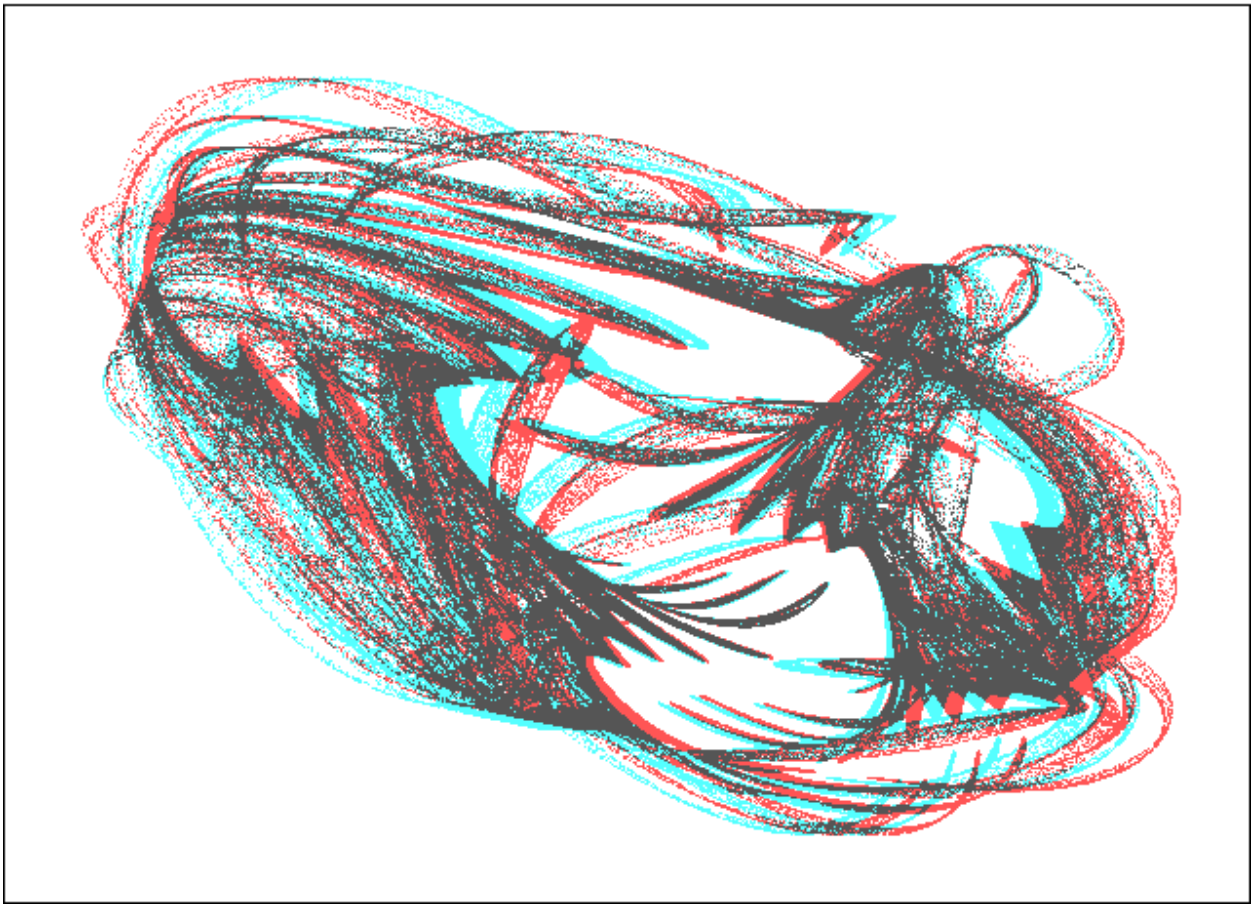
INBSGKIRPRTKOEHRHUUGUHUQJNUSMOF F = 1.71 L = 0.01



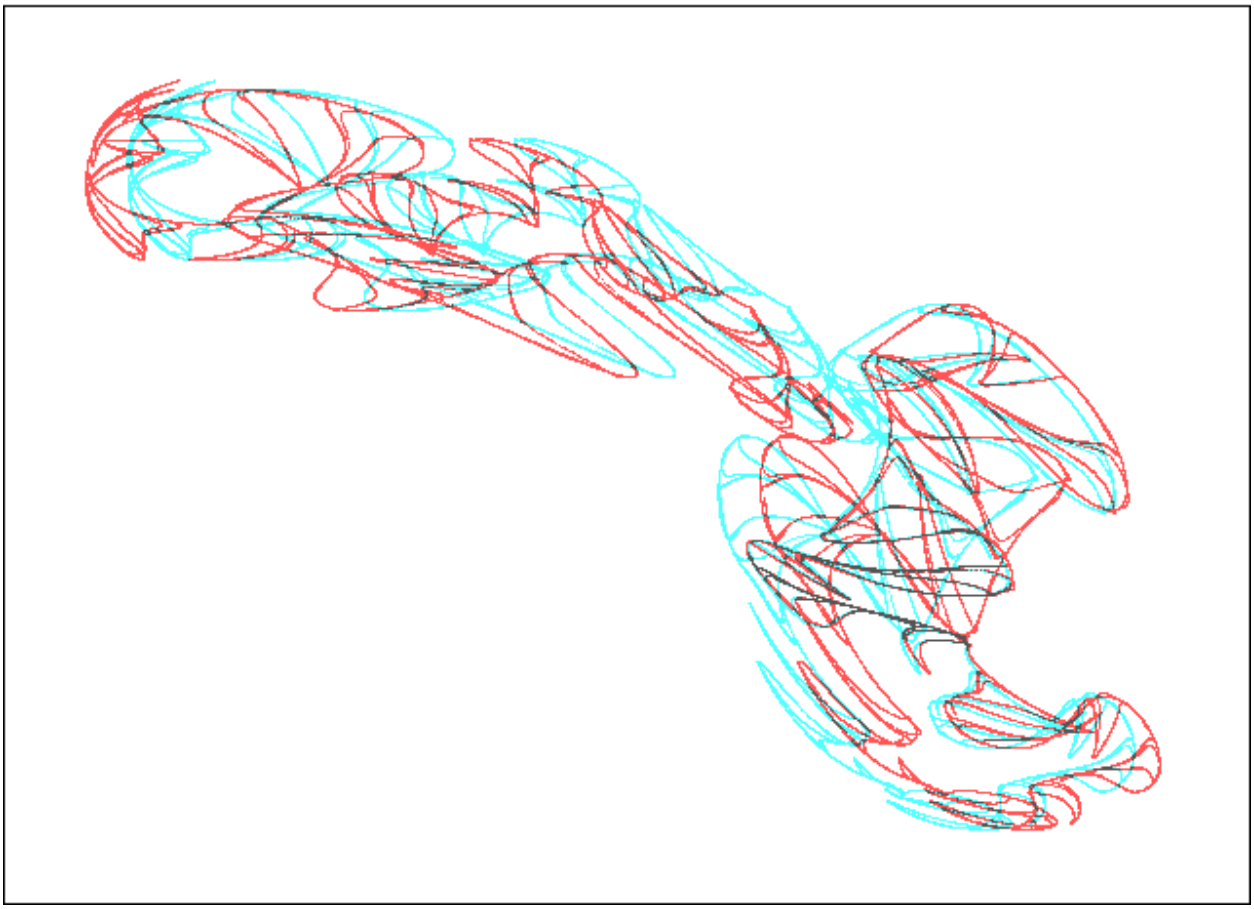
IPWRRDUTWIKBCTXUMTHLELPHJPADMQC F = 1.71 L = 0.05



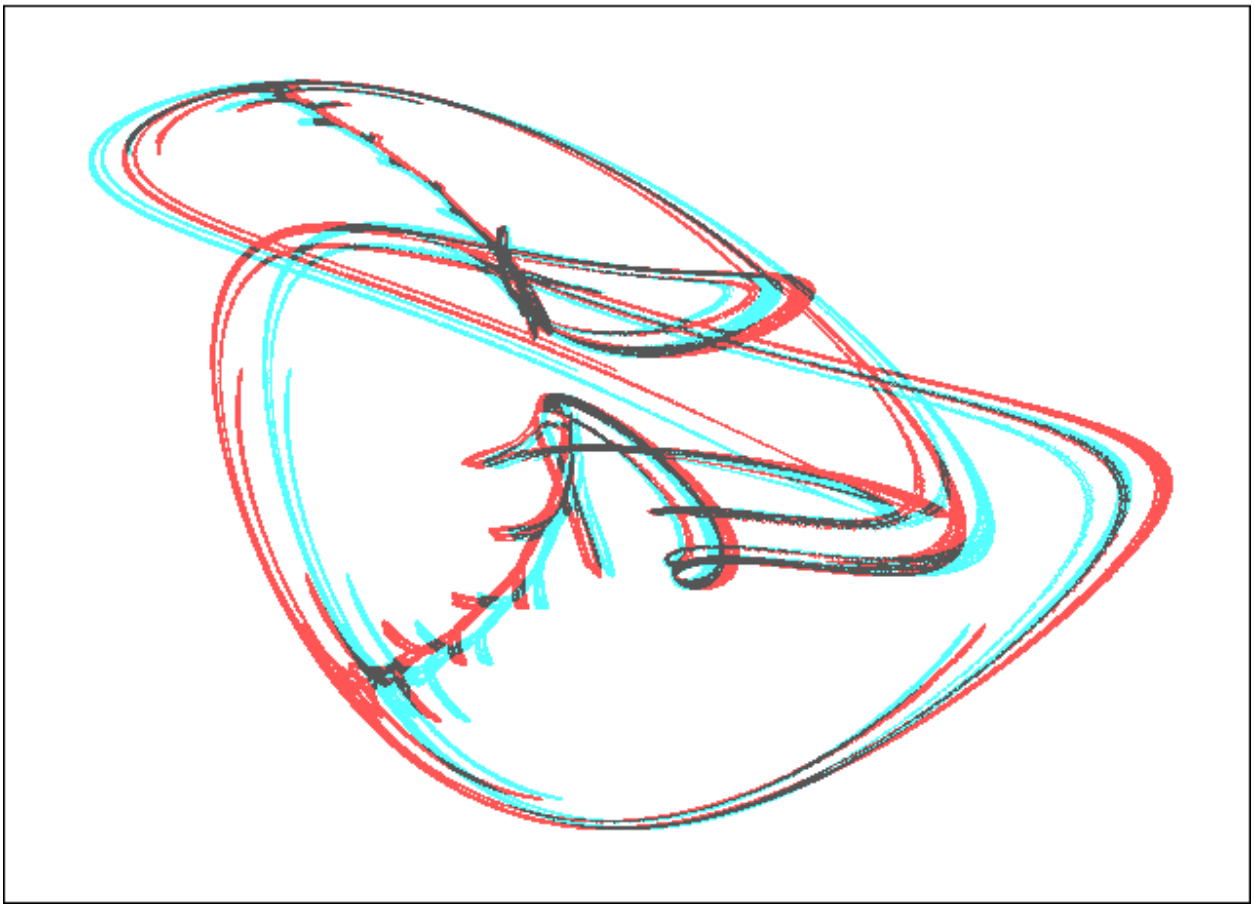
JPCMNJSWGQGYAUKRRQRFNOLKCYUWVFDDYDQPYBAUGNLJEOWWSCQKVUIKGELUC F = 1.58  L = 0.06



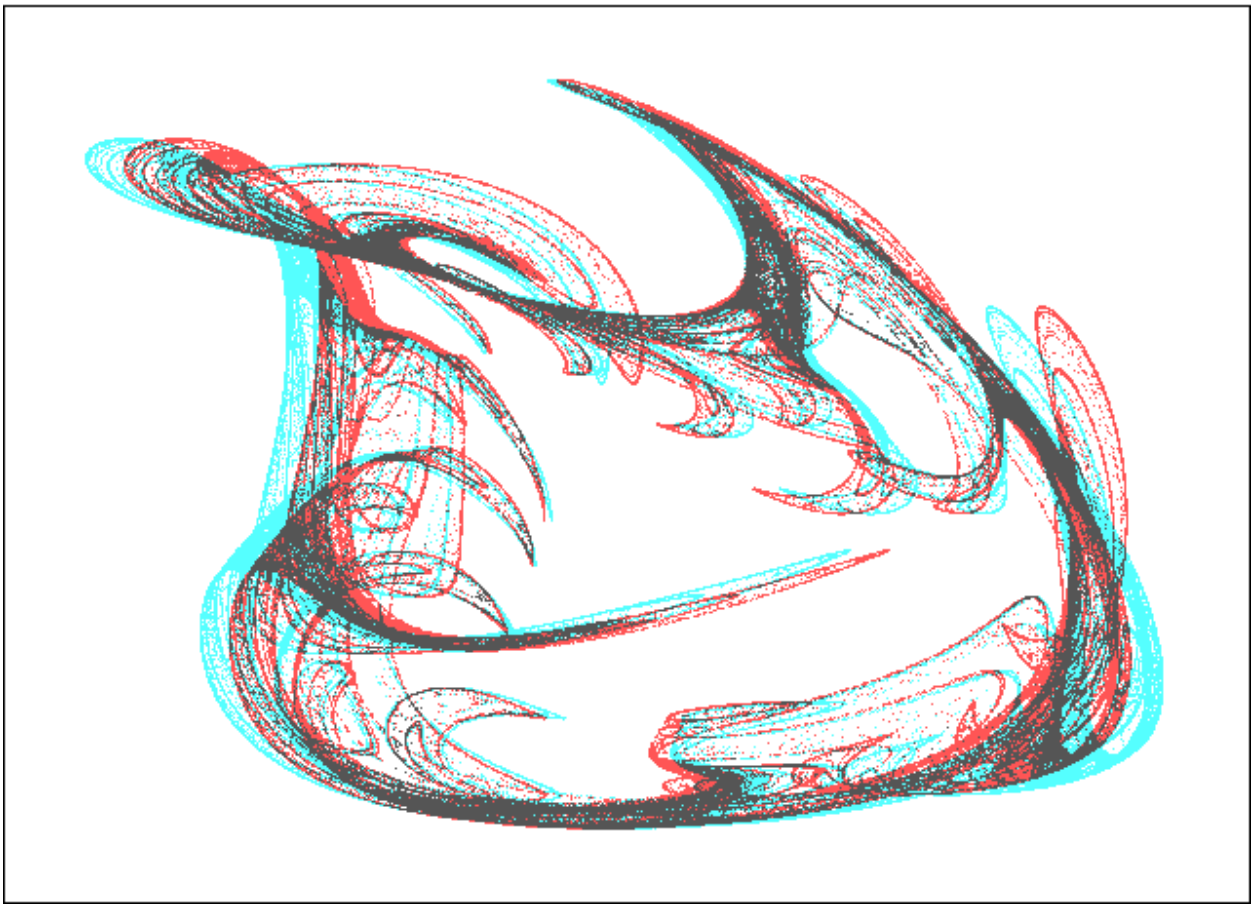
KKSLVGUQTYKUFHNSDSWCSITGEFKVCTWKSIENMBOLBQQTGOYPHKGPFCYUU...  F = 1.48  L = 0.01



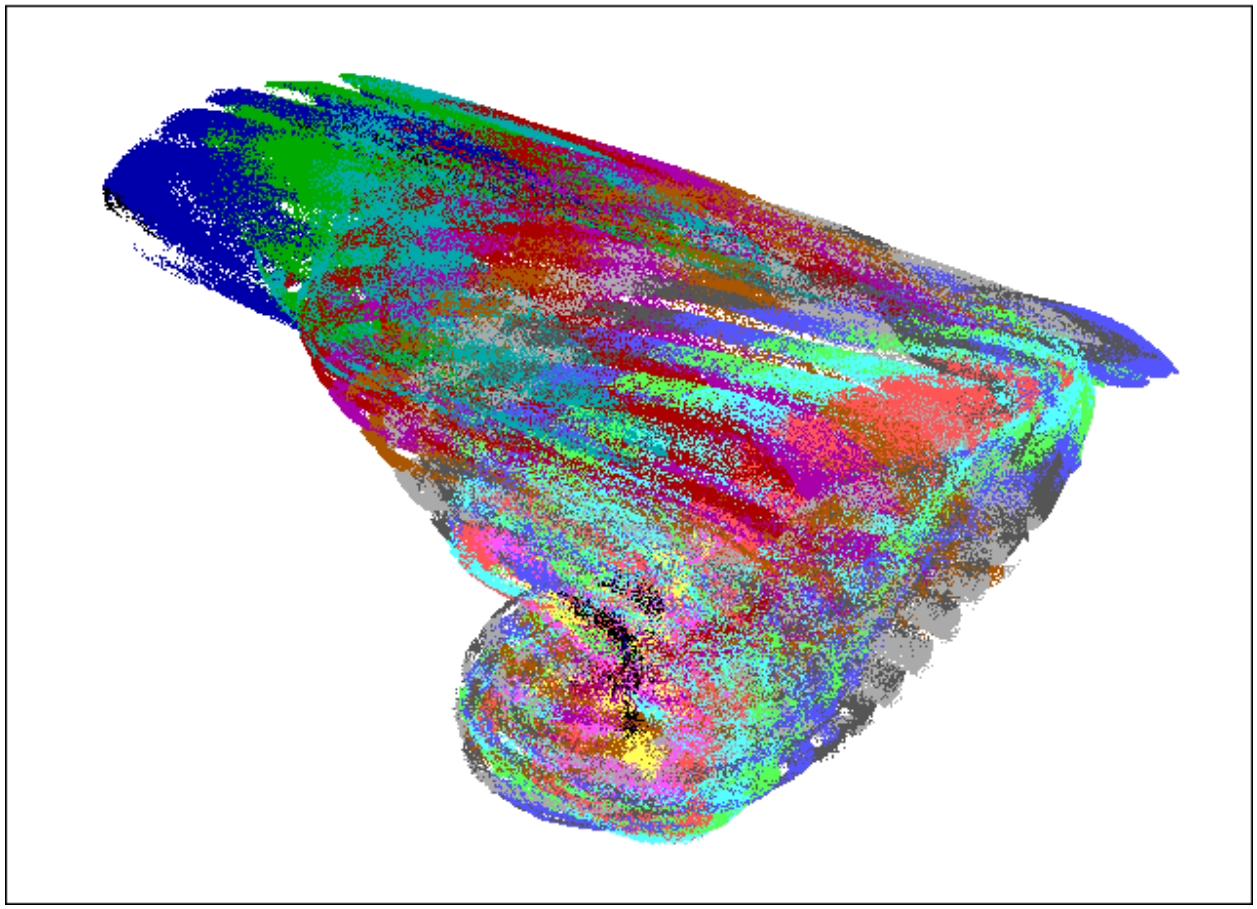
KLRLPKPHLPXFQRGNCJHUTVSFPFTSIQMIFUSUTCOGFSMQIDJECRTATYGZQ...  F = 1.20  L = 0.10



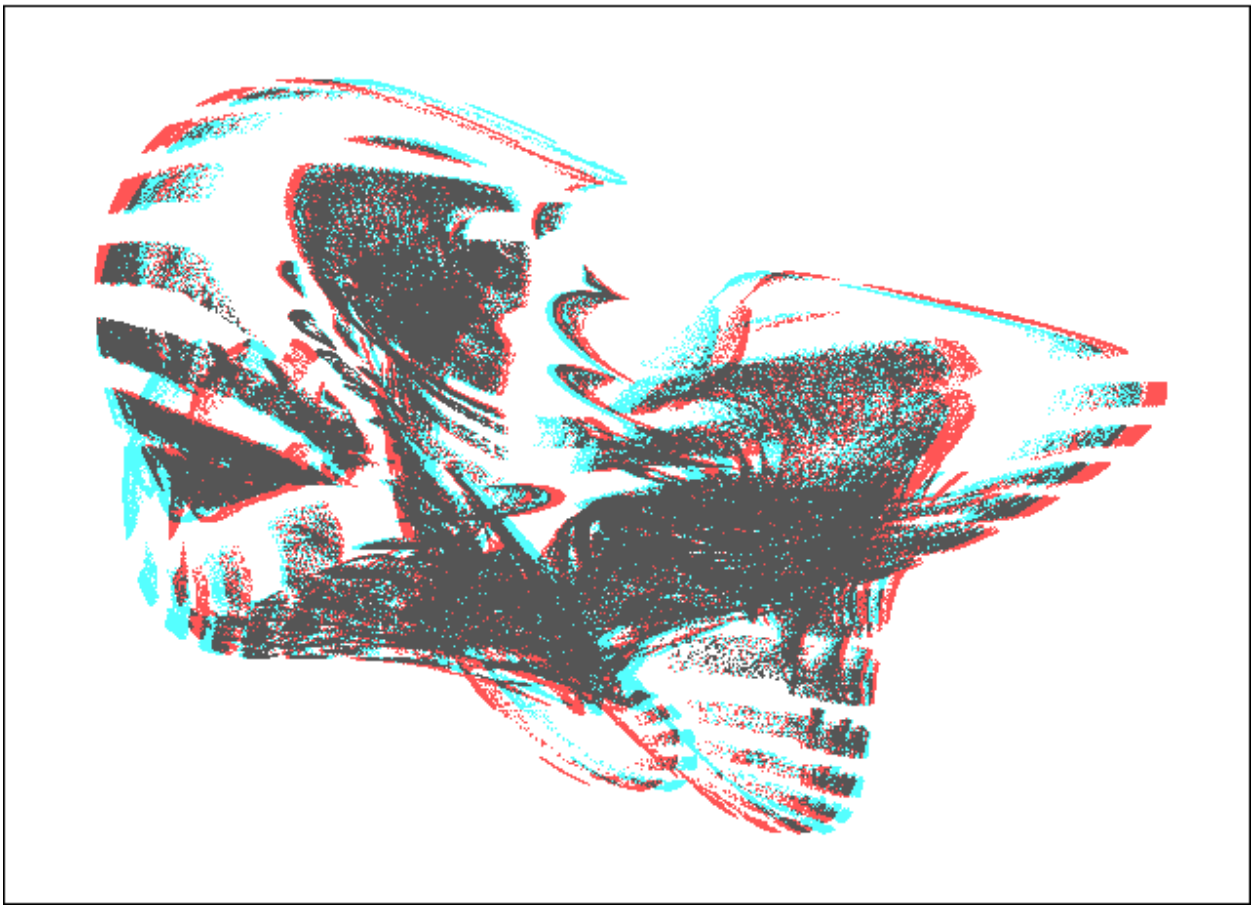
LLOBPCENCHDFPDMGXGGHXYSNDRNQASITFDLIUXNOFJOMLHRBXQNSQYRPC...  F = 1.29  L = 0.11



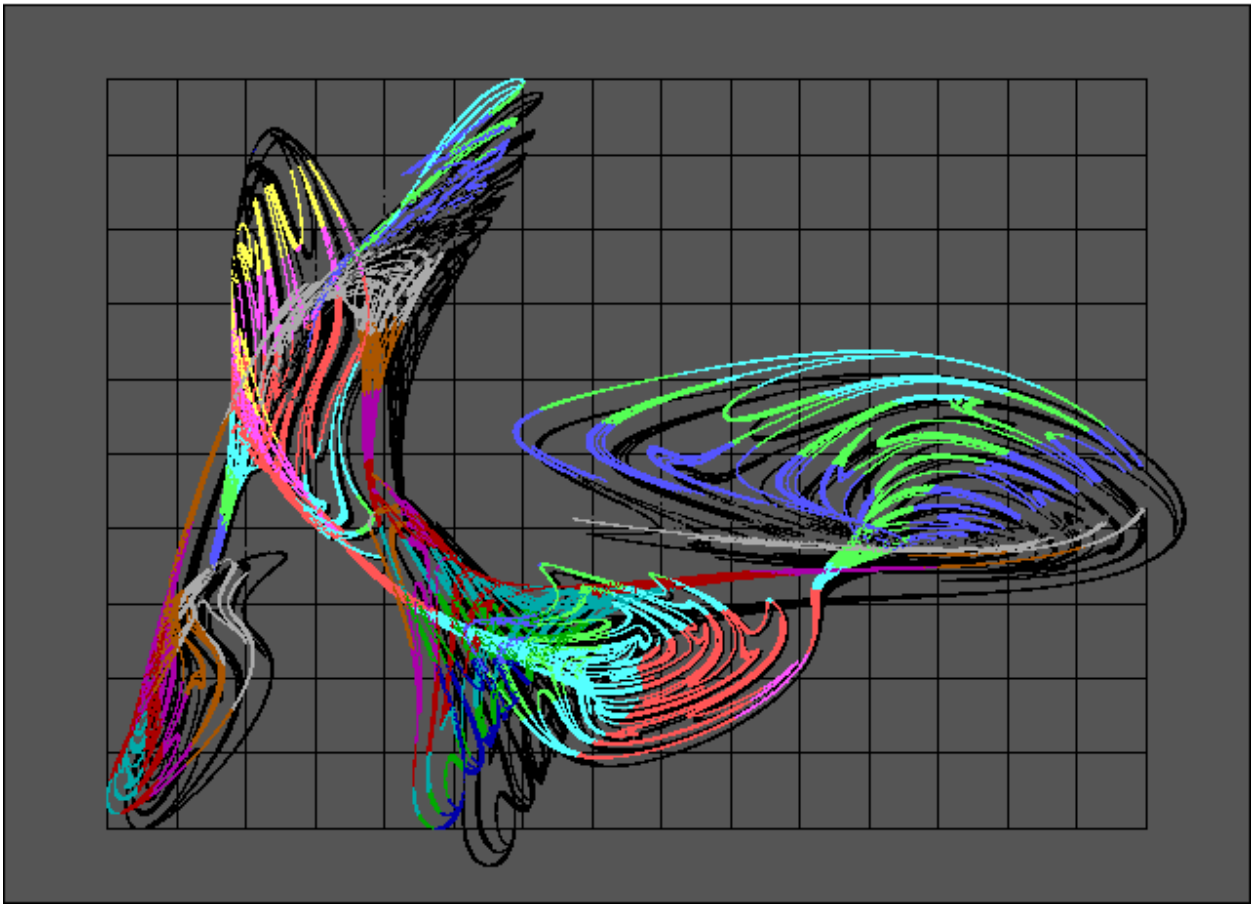
MMNGTRPWGPSXSRJMMMCDHAEPNDKOWJBMPDCXHXTJBJOCGLMXXXWPFYFKRPRID F = 2.14  L = 0.08



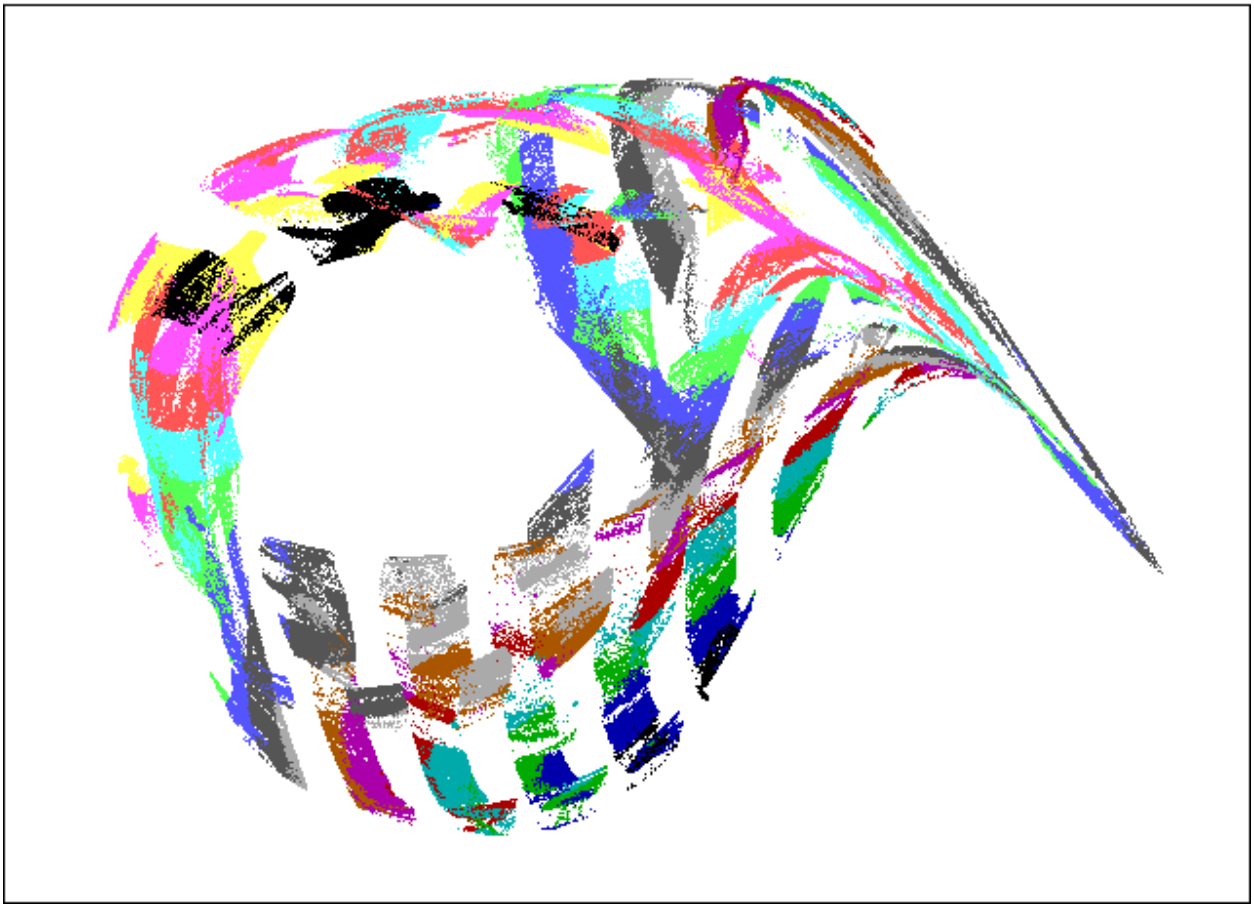
MOEYLVDUTREJKVUFPXGOWKFYHFVKTDDIQHBSWERWJSUOSNKJXIVUELXGLMSXV F = 2.01  L = 0.04



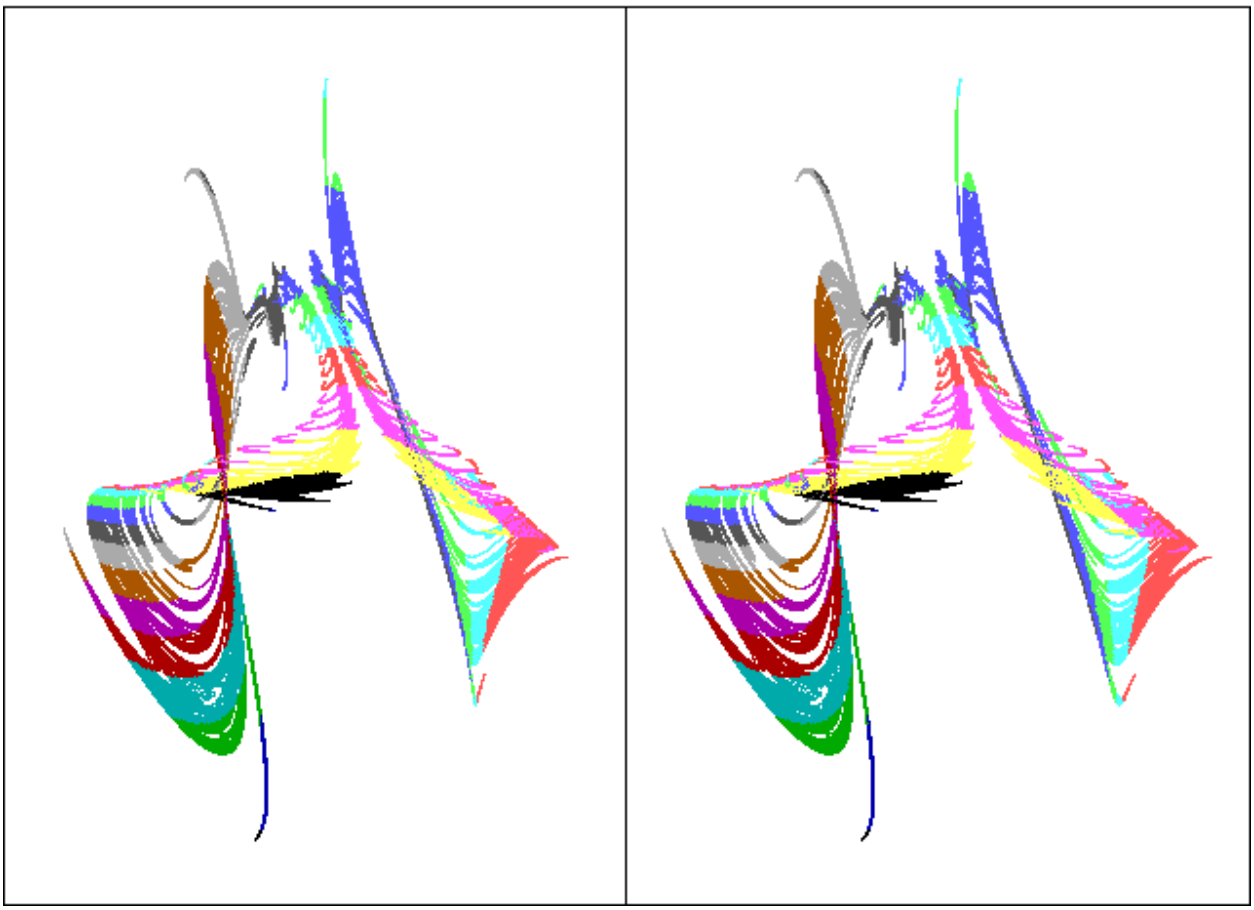
MLKSEEJIHOCNNFJYLCDPDTIIURJFAHLFYMFCTHXMUECRTONCMLWYHRXYROOTV F = 1.73  L = 0.03



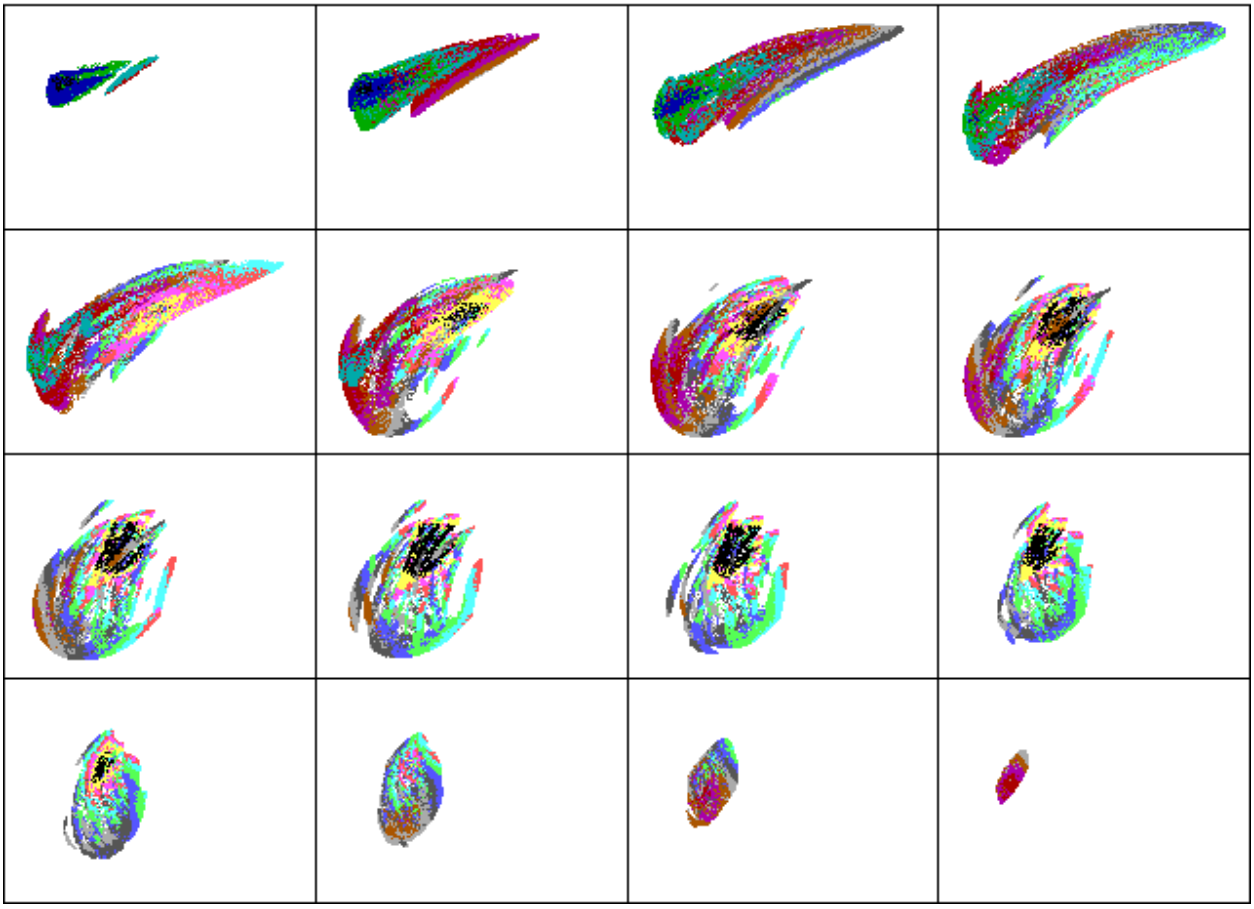
MHBFVLWIFPNXTLUGQPKAHQFKAEHFYUTNMEXLLFOBKMQXBEIALQNEPDGPRAKRF F = 1.75 L = 0.07



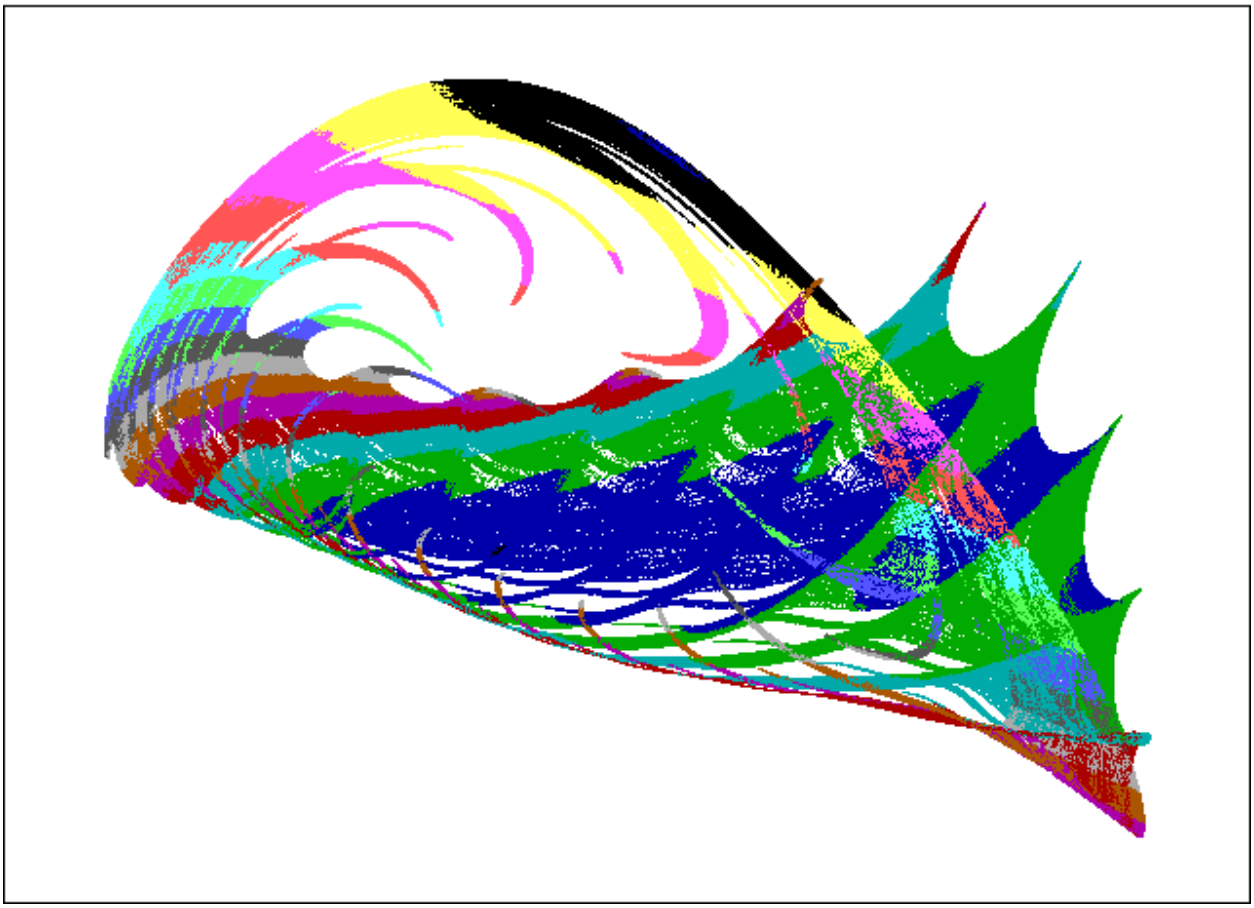
MMDBTQODXOJLNOSVMTKEICYSWNSLPFNMVLKN... MMDBTQODXOJLNOSVMTKEICYSWNSLPFNMVLKN...



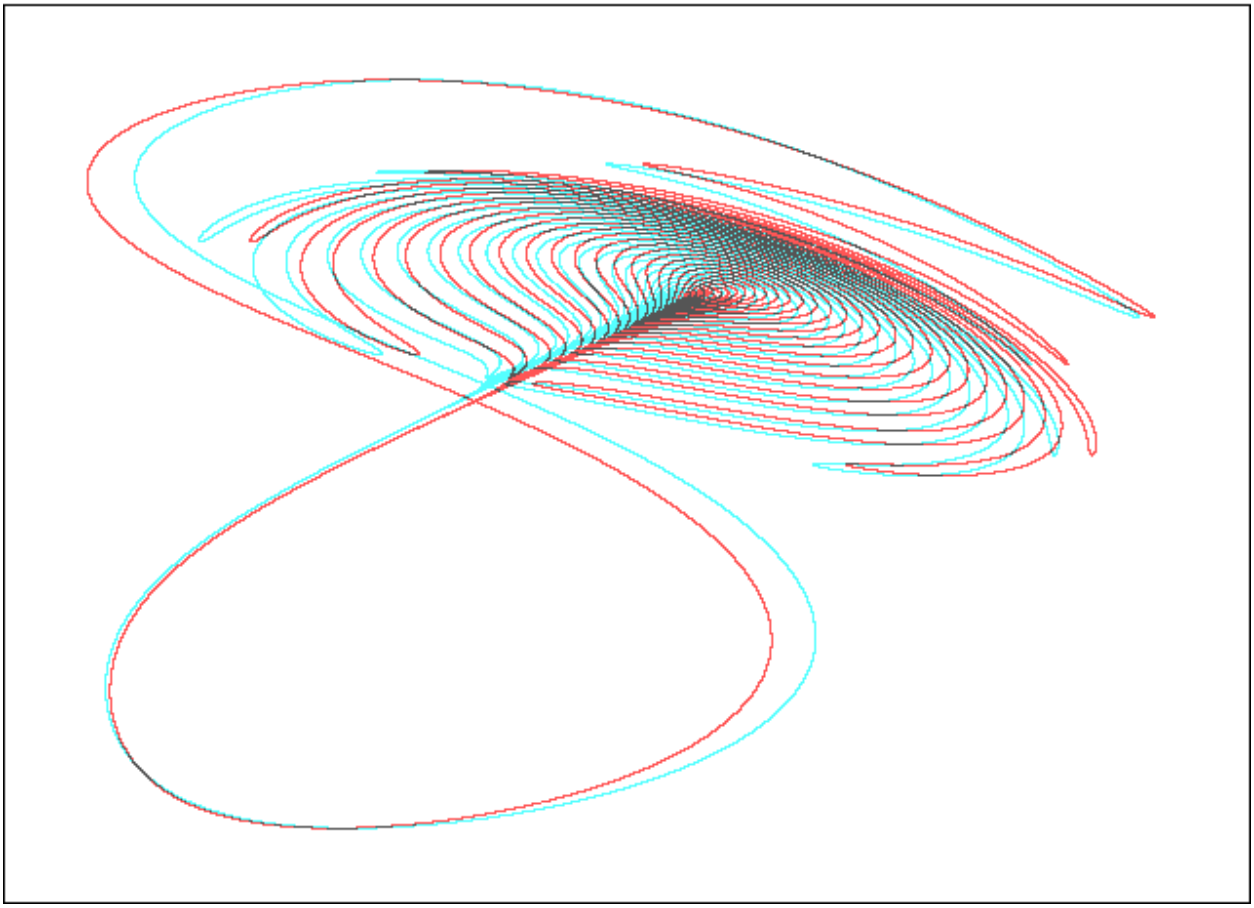
MLUICIOGPTITLAHPNRYGNIIWPEPLPJMSGTMTGNSFNOIEQARUKNGNDQDOXEHMD F = 2.45 L = 0.06



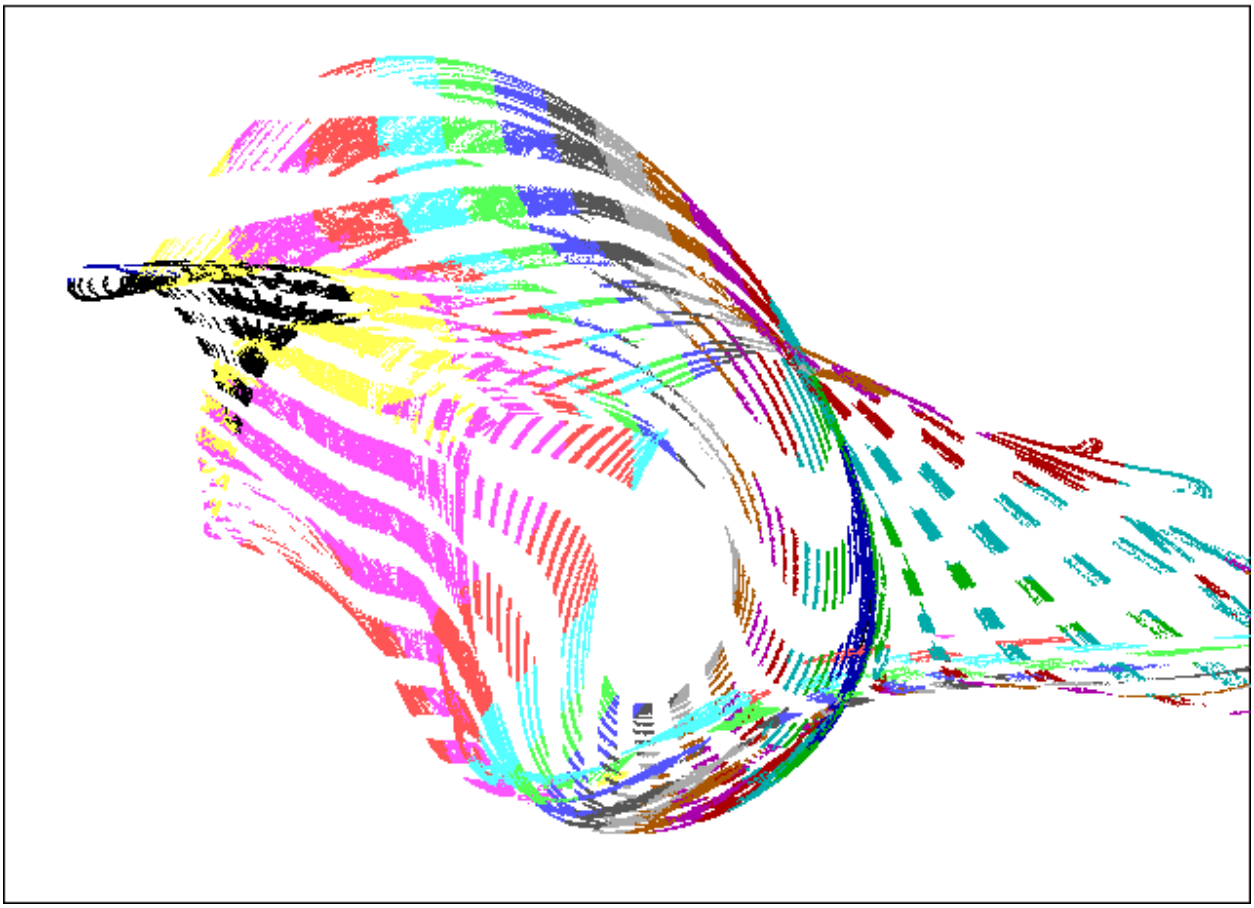
SFDUKQTRGSVQGTNHJCKNNNCONFTCEJKXEIPRMJMWOZKXHIERPGSLKDHYA...  F = 1.68  L = 1.06



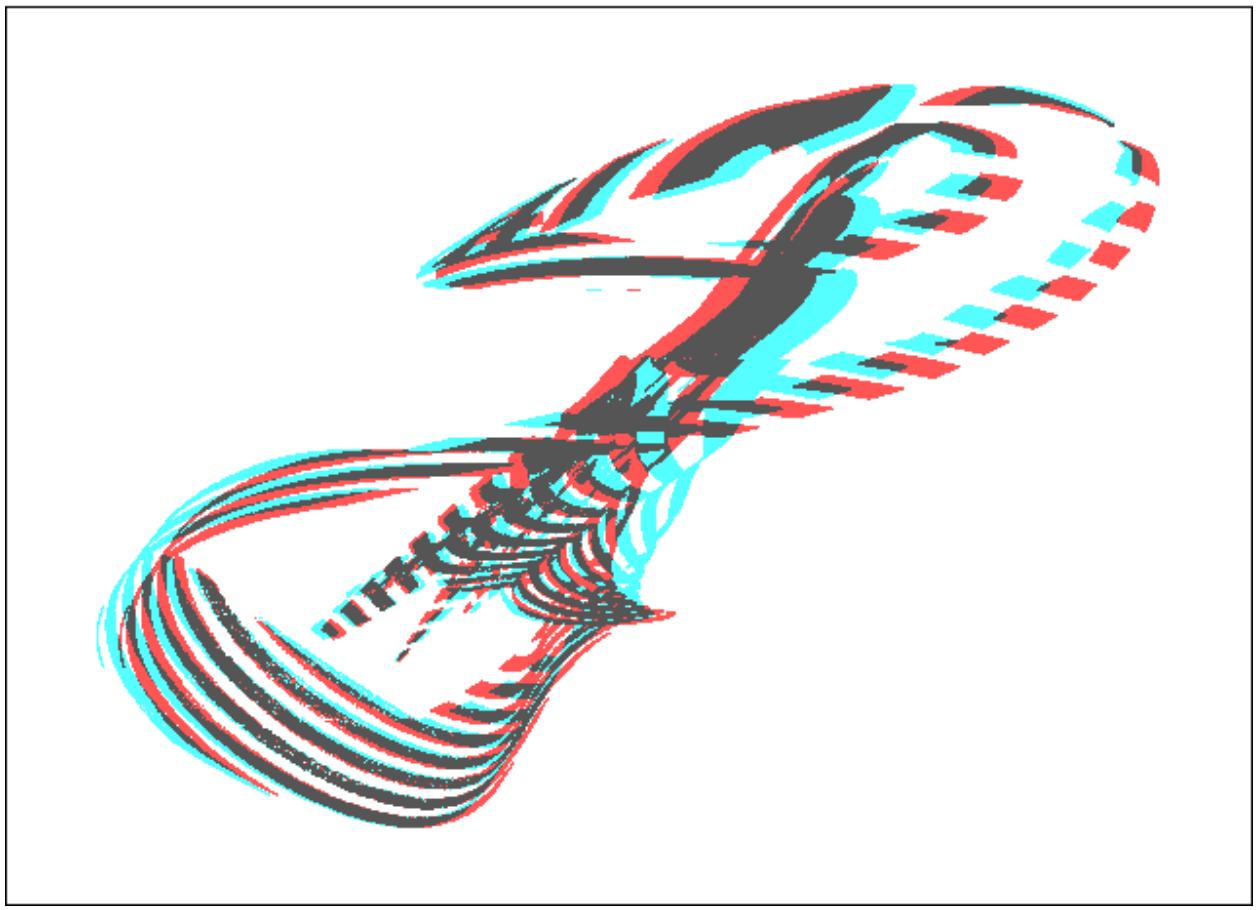
RMEBBMXJJAWCLWROCMVLIGQXYNQVLAITUFDWNNOSOIEABMWAYSOPLVAIHMDVM F = 1.03  L = 0.76



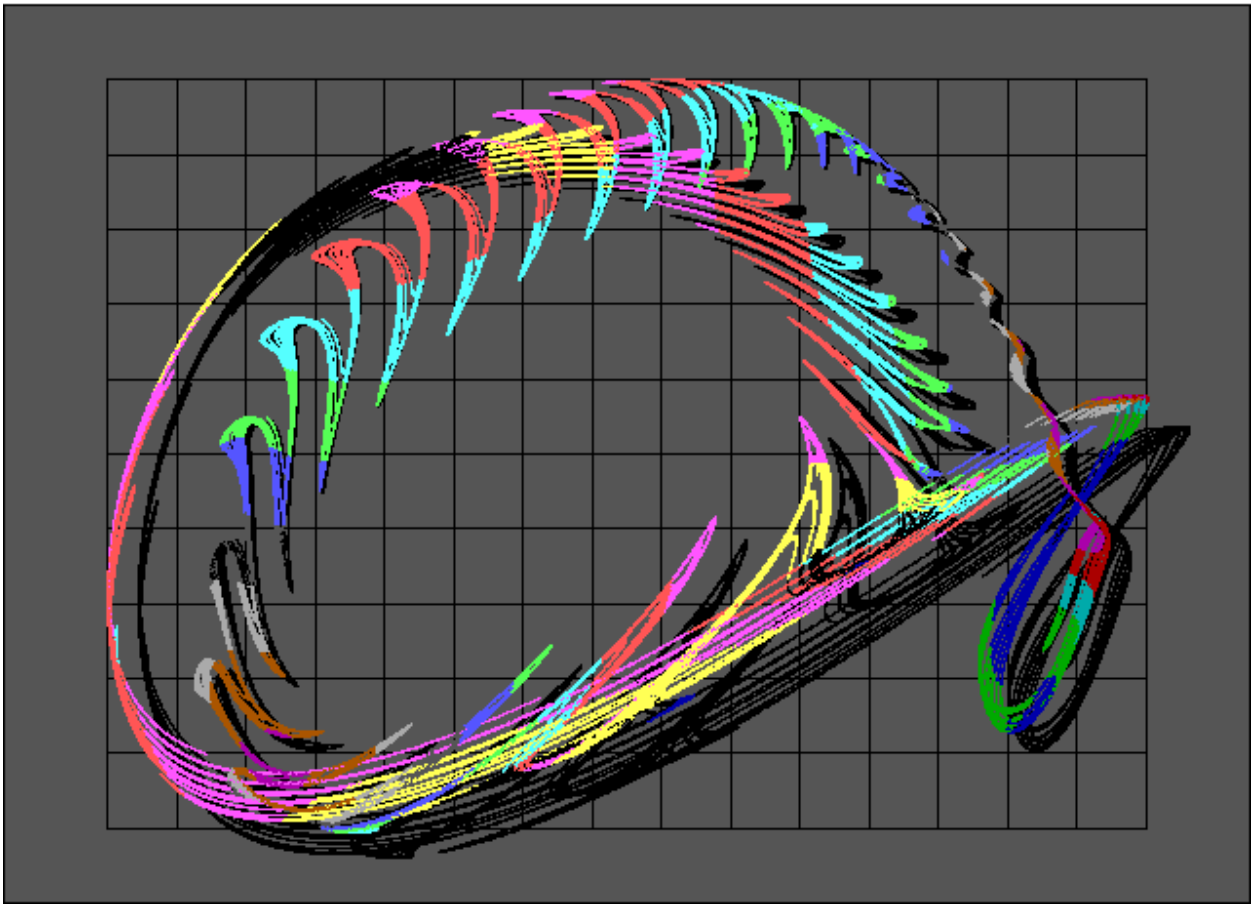
VJEVASEYAEKHGRQRDLPHAXOGBVIOCSXVLVWXGOBTFUMQTQXWSMHBQGBOU... F = 1.80 L = 1.28



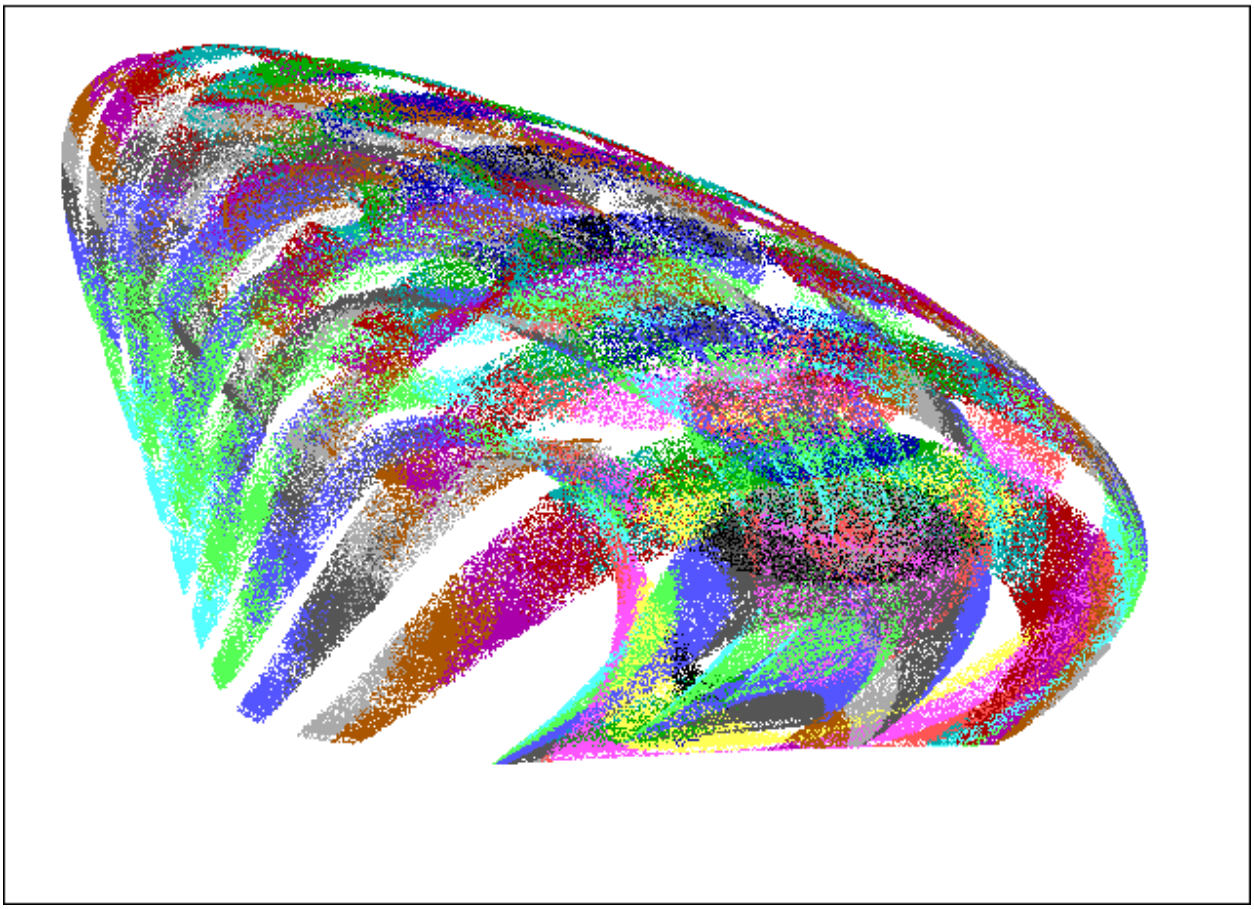
WKLAAVLORDCHCPKWGNJLIXUHKAUWAREVFQSGSIKIWRQJLTRHNFUOYOEVA... F = 1.46 L = 0.41



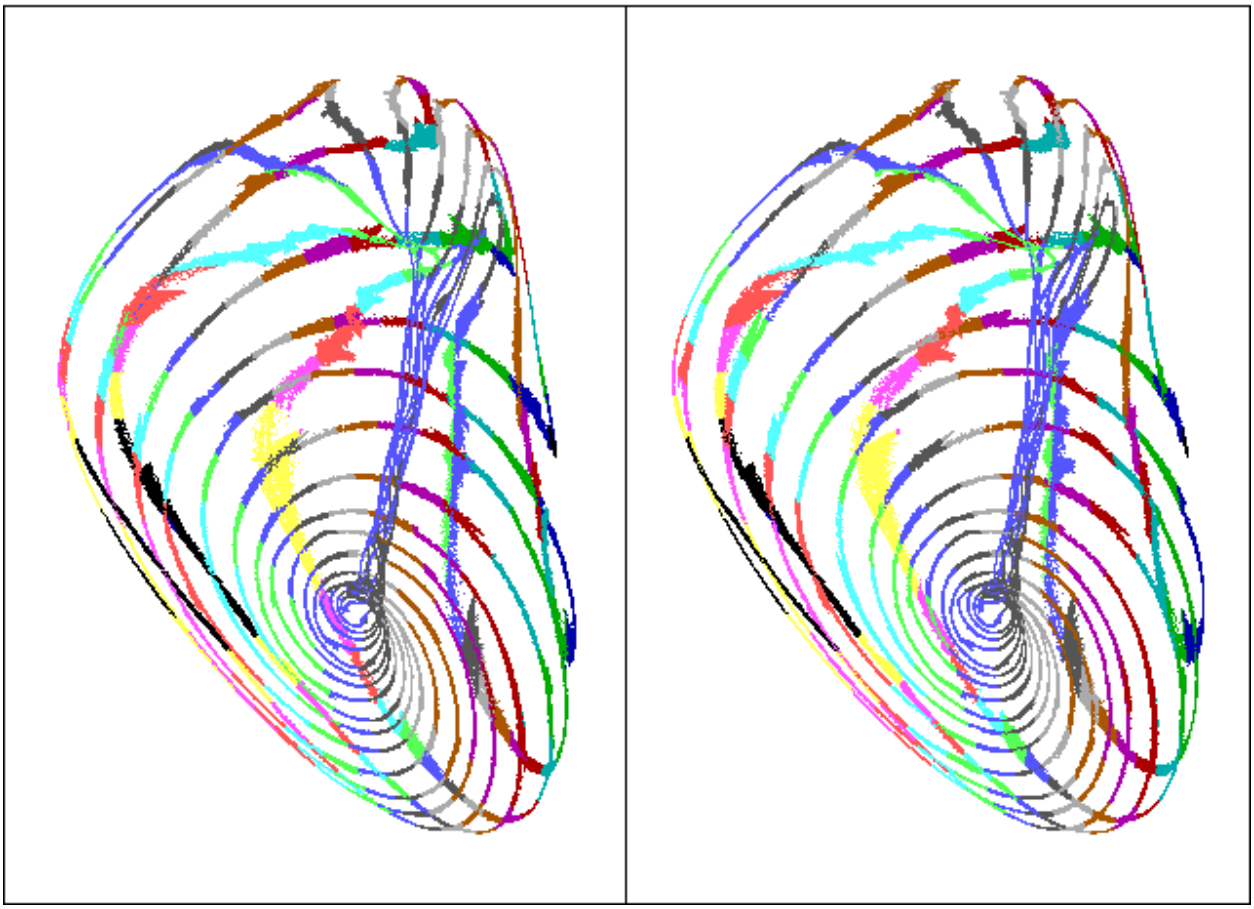
VFQGCVARGFCJIGFCJIYQWNAQARFLGRJHCABEJYGPTBQGWOWEKJTCFUJHJ...  F = 1.55  L = 0.53



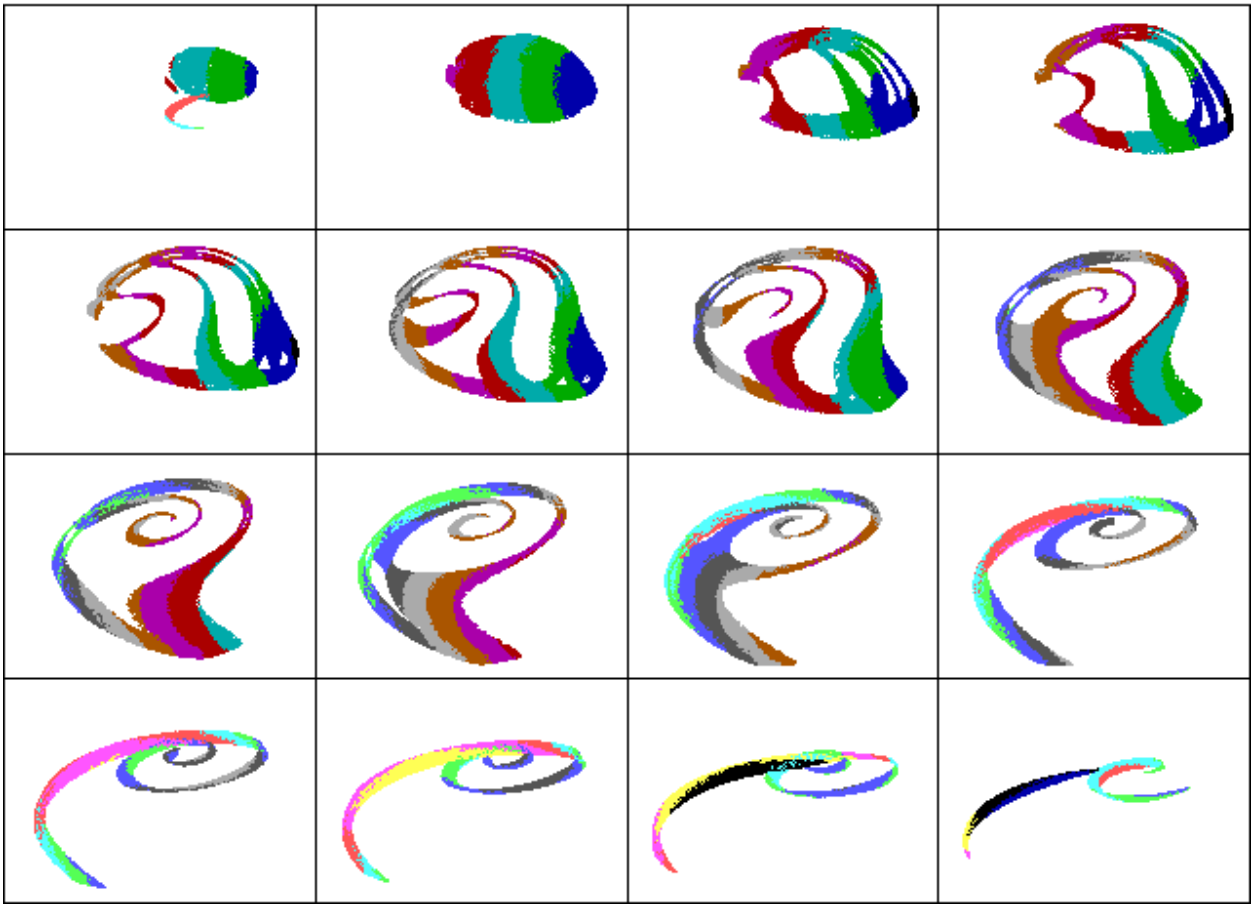
UOAUGGTFEKUAUJMBJRJYQQXYIMBIEEXPYHSUTVXRJGSSHSRSOMDPMLQKRGIVA F = 2.40 L = 0.28



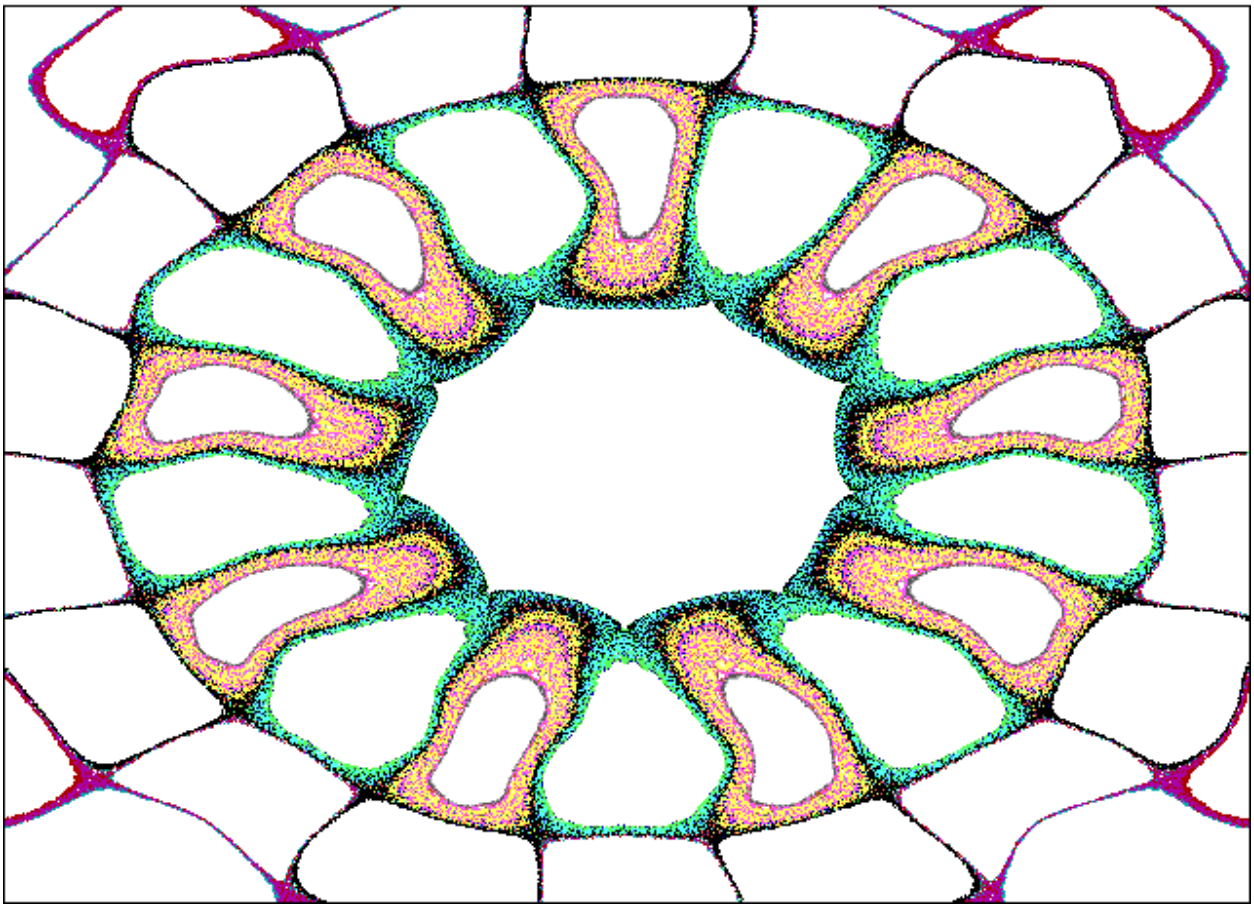
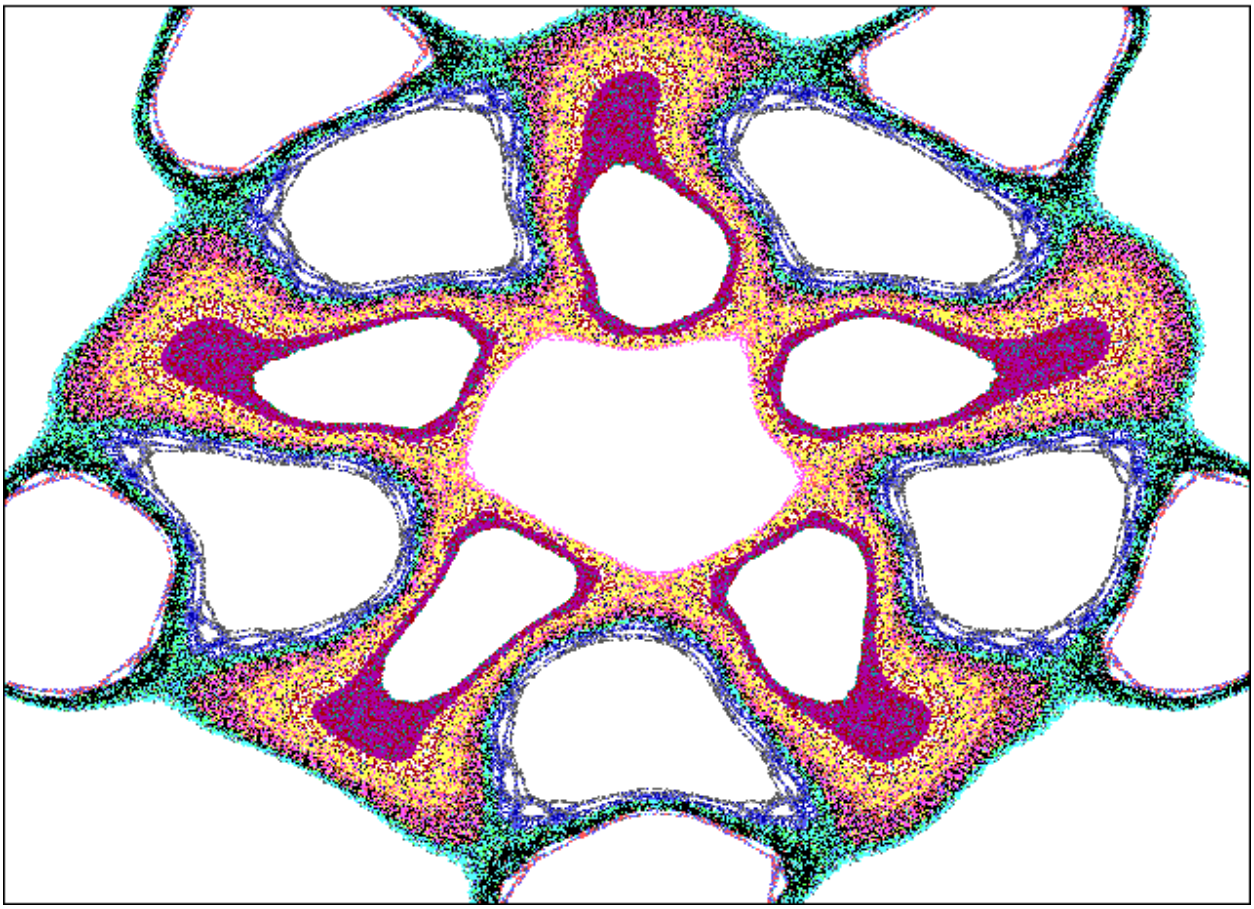
UUHXPWNCEPURTFNMIOMYQOVRENSHECMCBGED... UUHXPWNCEPURTFNMIOMYQOVRENSHECMCBGED...



XRDYAOEYFENFXMQMXXPSSCWORVLAKLAFXSADHCQGWDRGUXUKURRLOAQTD...  F = 2.31  L = 0.24



]BDRSYI F = 1.00 L = 0.02



]RWTKEE F = 1.15 L = 0.03