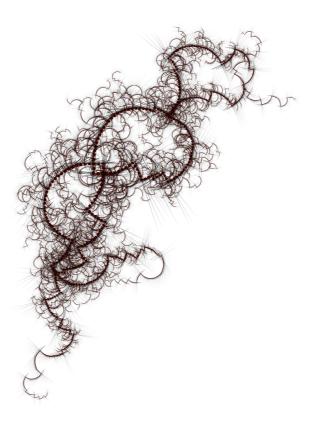
GENERATIVE PERMUTATIONS NOS 1-3

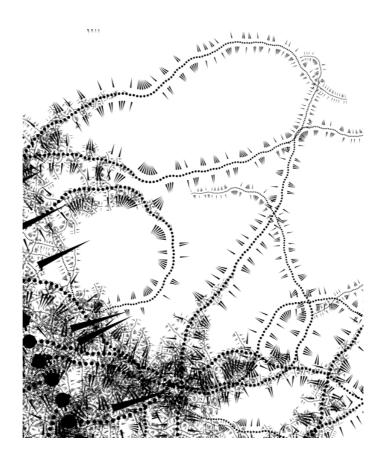
By Brock Craft

Image One: Sharp_zz



This image was created from explorations into the layout and structure of networked, hierarchical artefacts, such as trees, cities, and libraries. The structure is composed of millions of shapes and branches but produced with only a handful of instructions, using computer software which employs a context-free grammar. This technique allows very complicated and beautiful entities to be created, with elegant and minimal programming code. The programming code (but not the rendering software) was produced during my research into Information Visualisation at the UCL Interaction Centre.

Image Two: SpineCity



This image was created from explorations into the layout and structure of networked, hierarchical artefacts, such as trees, cities, and libraries. The structure is composed of millions of shapes and branches but produced with only a handful of instructions, using computer software which employs a context-free grammar. This technique allows very complicated and beautiful entities to be created, with elegant and minimal programming code. The programming code (but not the rendering software) was produced during my research into Information Visualisation at the UCL Interaction Centre.

