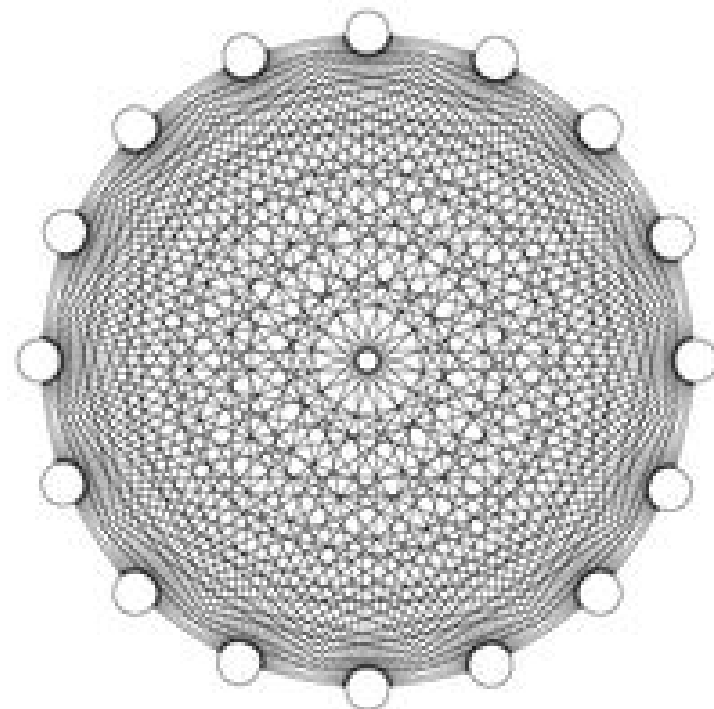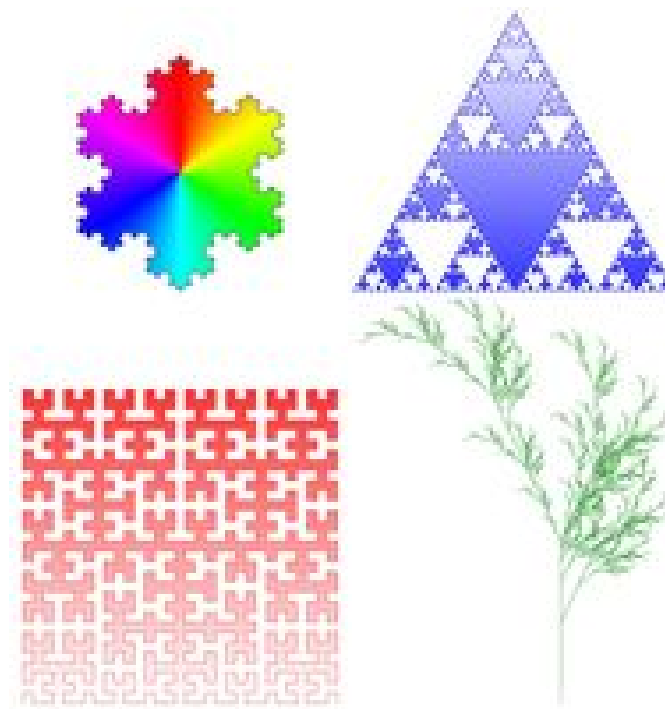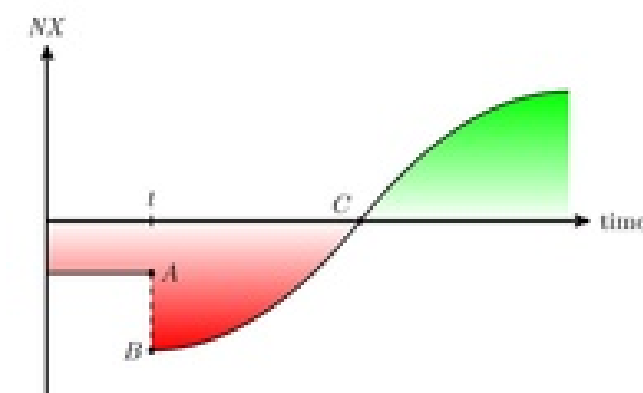Membrane-like surface
[PDF] [TEX]

Biology

A complete graph
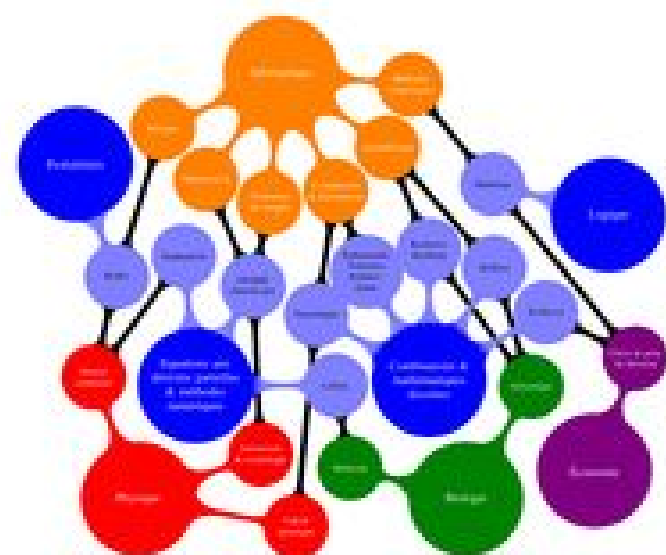[PDF] [TEX]

Lindenmayer systems
[PDF] [TEX]

J-Curve
[PDF] [TEX]

Economics
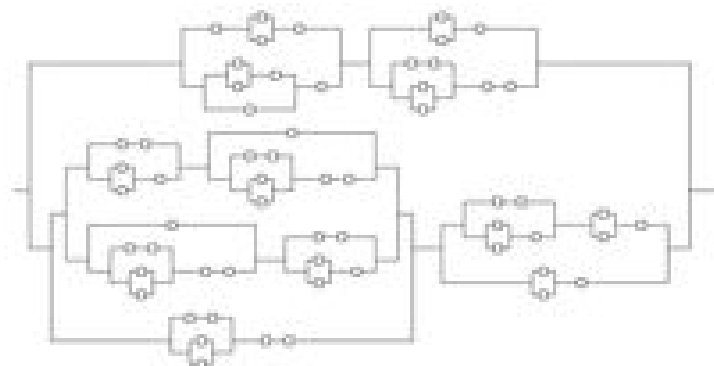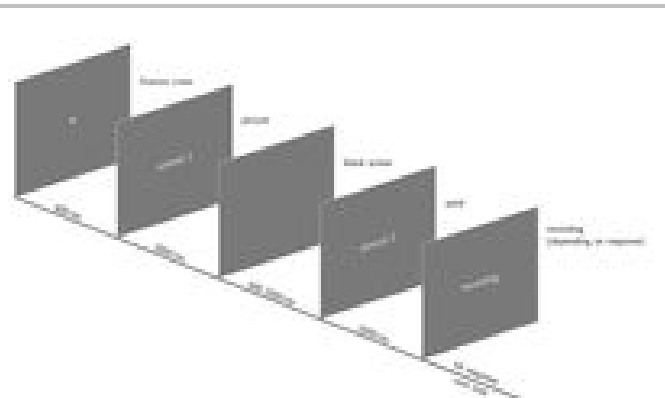

Scientific interactions
[PDF] [TEX]

Figure 9: This example shows latex macros which nest tikz environments together to generate series and parallel graph diagrams. This shows an example of latex-macros and nesting of tikz environments being used to draw large recursively-defined (nested) diagrams.

Series and parallel graph
diagrams
[PDF] [TEX]

Physics

Time course of events in an
experiment
[PDF] [TEX]

Psychology

Christmas fractal tree
[PDF] [TEX]

Random