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techniques for
analysing graphs
Complex systems
network theory
provides techniques for
analysing structure in a
system of interacting
agents, represented as
a network Applying
network theory to a
system means using a
graph-theoretic
representation Introduc
tion to Network Theory
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Cambridge Modern
network theory was
introduced at the end
of the nineties by the
PhD student Reka
Albert and then
monopolized by her
tutor L.A. Barabasi,
who made an empire
out of it. The idea was
not new, network
theory is based on

graph theory and graph theory had been already introduced by Euler in 1736, in order to solve the popularly known problem of the seven bridges of Königsberg

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century, complex set of

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members of social

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 Introduction to graph theory Biological network analysis historically originated from the tools and concepts of social network analysis and the application of graph theory to the social sciences.
 Wikipedia (1) defines graph theory as: “ [...] the study of graphs, mathematical

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 Complex systems network theory provides techniques for analysing structure in a system of interacting agents, represented as a network Applying network theory to a system means using a graph-theoretic representation
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Abstract The scientific study of networks, including computer networks, social networks, and biological networks, has received an enormous amount of interest in the last few years.

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Modern network theory was introduced at the end of the nineties by the PhD student Reka Albert and then monopolized by her tutor L.A. Barabasi, who made an empire out of it. The idea was not new, network theory is based on graph theory and graph theory had been already introduced by Euler in 1736, in order to solve the popularly known problem of the seven bridges of Königsberg .

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and diagrammatic
representations used in
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networks are
presented as dynamic
systems of information
processing. They are
based on
interconnected nodes
of varying strength
which operate
bidirectionally and in
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