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SOCIAL INFLUENCE NETWORK THEORY
A SOCIOLOGICAL EXAMINATION OF
SMALL GROUP DYNAMICS STRUCTURAL
ANALYSIS IN THE SOCIAL SCIENCES
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analysis (SNA) is the process of investigating
social structures through the use of networks
and graph theory. It characterizes networked
structures in terms of nodes (individual
actors, people, or things within the network)
and the ties, edges, or links (relationships or
interactions) that connect them., Network
theory is the study of graphs as a
representation of either symmetric relations
or asymmetric relations between discrete
objects. In computer science and network
science, network theory is a part of graph
theory: a network can be defined as a graph
in which nodes and/or edges have attributes
(e.g. names)., CONNECTIONS 22(1):28-51
©1999 I NSNA Building a Network Theory
of Social Capital' Nan Lin Dept. of Sociology,
Duke University INTRODUCTION In the past
two decades, social capital in its various
forms and contexts has emerged as one of,

Three key mechanisms: (1)Resource and
information channels. Network pipes _
(2)Status signaling and certification. Network
Prisms (3)Social Influence., The Law and
Society Association, founded in 1964, is a
group of scholars from many fields and
countries, interested in the place of law in
social, political, economic and cultural life.,
Links to learning theory sites. Animal
Trainer's Introduction to Operant & Classical
Conditioning - Stacy Braslau-Schneck This
page attempts to explain Operant
Conditioning, and promote the use of
Positive Reinforcement and Negative
Punishment in animal training.

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