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A network, in the context of electronics, is a collection of interconnected components. Network analysis is the process of finding the voltages across, and the currents through, every component in the network. There are many different techniques for calculating these values. However, for the most part, the applied technique assumes that the components of the network are all linear.

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A very good beginning text that presents an overview of social network analysis (SNA). It is an easy read that will allow one to understand the basics of SNA, including an overview of the mathematical elements. Also it has a nice reference list for the reader who desires a deeper understanding. (11)

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A.M. Chiesi, in International Encyclopedia of the Social & Behavioral Sciences, 2001. Network analysis (NA) is a set of integrated techniques to depict relations among actors and to analyze the social structures that emerge from the recurrence of these relations. The basic assumption is that better explanations of social phenomena are yielded by analysis of the relations among entities.

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Activities are lettered (A - G), again working from left to right.

The duration of each activity is shown by a number entered against its identifying letter. A forward pass is made through the network and the earliest event time (EET) is entered in the upper-right quadrant of each event circle.

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In addition to the fundamentals of network analysis and the research process, this Second Edition focuses on: Digital data and social networks like Twitter; Statistical models to use in SNA, like QAP and ERGM; The structure and centrality of networks; Methods for cohesive subgroups/community detection

Analyzing Social Networks: Borgatti, Stephen P, Everett

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