Social Network Analysis Resources

History of Social Network Analysis:

Freeman, Linton C. 2004. *The Development of Social Network Analysis: A Study in the Sociology of Science*. Vancouver, BC: Empirical Press.

Reference Books on Social Network Analysis:

Carrington, Peter J., John Scott, and Stanley Wasserman (Eds.). 2005. *Models and Methods in Social Network Analysis.* New York: Cambridge.

Degenne, Alain and Michel Forsé. 1999. *Introducing Social Networks*. Newbury Park: Sage.

Scott, John. 1991. *Social Network Analysis: A Handbook*. Newbury Park: Sage.

Trappmann, Mark, Hans J. Hummell and Wolfgang Sodeur. 2005. *Strukturanayse Sozialer Netzwerke: Knozepte, Modelle, Methoden*. Wiesbaden:VS Verlag.

Wasserman, Stanley and Katherine Faust. 1994. *Social Network Analysis: Methods and Applications*. New York: Cambridge.

Network Analysis from a Computer Science Perspective:

Brandes, Ulrik and Thomas Erlebach (Eds.). 2005. *Network Analysis: Methodological Foundations*. Lecture Notes in Computer Science Tutorial, vol. 3418. Berlin: Springer-Verlag.

Some Social Network Analysis and Visualization Computer Programs:

PAJEK, available to download at:
http://vlado.fmf.uni-lj.si/pub/networks/pajek/default.htm

UCINET, available for purchase from Analytic Technologies at:
http://www.analytictech.com/

NETDRAW, available for purchase from Analytic Technologies at:
http://www.analytictech.com/

StocNet, available to download at:
http://stat.gamma.rug.nl/stocnet/

Carter Butts's R routines for social network analysis
http://erzuli.ss.uci.edu/~buttsc/index.html#ADAT

Other Resources:

The International Network for Social Network Analysis (*INSNA*) is the international and interdisciplinary professional association for people interested in social network research. Its website (http://www.insna.org) is a source of information and resources on social networks, including links to many informative sites and to social network computer programs and data.

The listserv, *SOCNET*, is the main on-line forum for discussion of current topics on social networks. Information on how to join is available through the INSNA site (see above) or at: http://www.insna.org/INSNA/socnet.html

Social Networks – the flagship journal of the discipline

Connections is INSNA's newsletter/ informal journal. It is available through the INSNA website or directly at: http://www.insna.org/indexConnect.html

Journal of Social Structure is an online journal with many articles of interest to social network researchers. http://www.cmu.edu/joss/index.html

Steve Borgatti's web page is a nice source of introductory material and handouts on various topics on social networks. http://www.analytictech.com/networks/