SUN BELT SOCIAL NETWORK CONFERENCE

February 20-22, 1981, BAY HARBOR INN, Tampa, FL

Co-Organizers: Alvin W. Wolfe (U of South Florida)
H. Russell Bernard (U of Florida)

Registration Fee: $30(US)
student fee: $15(US)
make check payable to the Univ of South Florida

Registration: Friday, February 20th - 11:00am to 1:30pm

Friday, February 20th — Chart Room West

1:30pm Alvin W. Wolfe (U of South Florida) Uses of network models in health and human services

2:00pm H. Russell Bernard (U of Florida) and Lee Sailer (U of Pittsburgh) Informant accuracy: An overview

2:30pm Barry Wellman (U of Toronto) The New East York study of community ties

BREAK Coffee

3:30pm Linton C. Freeman (U of California-Irvine) Ego networks and centered graphs

4:00pm Patrick Doreian (U of Pittsburgh) Models of network effects on social actions

Saturday, February 21st — Chart Room West

8:30am Douglas Caulkins (Grinnell College) Community centrality and interorganizational networks: Lost, saved and liberated community models

9:00am Susan Greenbaum (Native Amer Res Assoc) Residential proximity as a factor in social networks formation: Implications for organizing urban neighborhoods

9:30am Dewight Middleton (SUNY-Oswego) Network and domain in Manta

BREAK Coffee and pastries

10:30am Jacqueline Scherer (Oakland U) School-community networks in Pontiac

11:00am Otto von Mering (U of Florida) A four-dimensional theory of a social network

11:30am Gary S. Hurd, E. Mansell Pattison and J.E. Smith (Med Coll of Georgia) Reliability studies of network self-reports: The Pattison Psycho-social Inventory (PPI)

LUNCH

1:30pm Ronald E. Rice (Stanford U) Communication networks in the EIES computer conferencing system

2:00pm Bonnie Erickson (U of Toronto) Network structure and the flow of information

2:30pm Michael Migalski (U of California-Irvine) Functional equivalence: The structure of supports

BREAK Coffee

3:30pm Peter Mariolis (U of South Carolina) Region and subgroups: Organizing concepts in social network analysis

4:00pm Peter Carrington and Greg H. Heil (U of Toronto) Clustering to reduce the number of types of tie

4:30pm Davor Jedlicka and Kenneth Johnson (U of Georgia) A discrete time dependent model for analysis of decision making process

Sunday, February 22nd — Suite 529

10:00am Plenary Planning Session