CALENDAR

General Applications

NOVEMBER 3, 1988     THURSDAY     Dr. Paul Tukey, BELLCOR
DECEMBER 1, 1988     THURSDAY     Prof. Robert Shumway, UC Davis
JANUARY 19, 1989     THURSDAY     Mark DiCamillo, Field Research

JOINT GENERAL APPLICATIONS PROGRAM

SPEAKER:       Paul Tukey
BELLCOR

TOPIC:         "MULTIVARIATE & DYNAMIC GRAPHICS FOR DATA ANALYSIS"
Dr. Tukey will be discussing computer programs which can be used to dynamically display data in multiple dimensions. Strategies for the use of these programs to understand and describe complex multivariate data will be given.

There will be a demonstration of this technology.

DATE:       November 3, 1988 (Thursday)
            3:30 - 4:00       Coffee
            4:00 - 5:00       Presentation

PLACE: 1011 Evans Hall
        University of California
        Berkeley, California

Professor Mike Tarter has kindly offered to be the local host. Refreshment will be served at his home following the presentation. Directions will be provided at the meeting.
EMPLOYMENT OPPORTUNITIES

1. STATISTICIAN, FAILURE ANALYSIS ASSOCIATES

RESPONSIBILITIES: Use methods of statistical epidemiology in the analysis of large volumes of accident data. Coordinate and manage tasks performed by research assistants.

REQUIREMENTS: M.A. or Ph.D in statistics or related field. Experience with analysis of large volume databases. SAS or other statistical analysis packages is essential. Engineering background is an advantage.

COMPANY: Failure Analysis Associates is a national engineering and scientific services firm specializing in the analysis and prevention of engineering system and product failures.


2. ASSISTANT CHIEF, V.A. Med Center, Palo Alto (547.479-860.283)

RESPONSIBILITIES: Assist in the training and supervision of a biostatistical and data processing staff. Plan and conduct final analysis of multi-center clinical trials.

REQUIREMENTS: Ph.D in statistics, biostatistics or related field; 3 years experience.

SEND RESUME: Kenneth B. James, Ph.D., Chief, Cooperative Studies Program Coordinating Center (CSP), V.A. Medical Center, 3801 Miranda Avenue, Palo Alto, CA 94304.

3. SR BIOSTATISTICIAN, V.A. Med Center, Palo Alto (547.479-60.683)

RESPONSIBILITIES: Consult with medical investigators in the design, conduct and analysis of multi-center clinical trials. Statistical/methodological research related to clinical trials.

REQUIREMENTS: Ph.D. in statistics, biostatistics or related field.

SEND RESUME: see 2. above.

NOTICES: SPEAKERS WANTED

Would you like to make an hour long presentation on any statistical topic? Would you like to suggest someone to give a presentation at a local meeting? Do you have information a about visiting statisticians who could be contacted to give an invited talk?

CONTACT: Kelvin Lee, Vice President, Biostatistical Programs, in Palo Alto at (415) 852-3253, or Dean Faehn, Vice President, General Applications Programs in Hayward at (415) 537-3439.