



American Statistical Association

SAN FRANCISCO BAY AREA CHAPTER

JOINT GENERAL APPLICATIONS AND BIOSTATISTICS PROGRAM (In conjunction with the Society for Risk Analysis)

SPEAKER: Alice S. Whittemore
Professor of Epidemiology and Biostatistics
Stanford University

TOPIC: "NEW DIRECTIONS IN CANCER RISK ASSESSMENT"

DATE: April 27, 1989 (Thursday)
6:00 - 6:30 Cocktails (Cash Bar in the Gold Lounge)
6:30 - 7:45 Dinner
7:45 Presentation

PLACE: Stanford University Faculty Club
Lagunita Drive on the Stanford Campus

Two entrees will be offered: Chicken Kiev(\$18.25) and Seafood Brochette(\$20.25) including tax and gratuity.

RESERVATIONS: Kelvin Lee, (415) 852-3253 by APRIL 19 with your choice of entrees. To guarantee your reservation make out your check to "ASA, SF Chapter" and mail it to Kelvin Lee at 515 Tiller Lane, Redwood City 94065. Chapter members unable to join us for dinner are welcome to attend the talk, but please let Kelvin know that you are coming. The same number can be used for cancellations, as the chapter is responsible for the cost of the dinner for no shows.

FUTURE EVENTS:

May 31 (Wednesday) BIOSTATISTICS PROGRAM: Kathleen Lamborn (Northern California Cancer Center) will speak at Cal State Hayward, on Survival Analysis of Brain Tumor Data.

Mid June ANNUAL BUSINESS MEETING and election of officers, preceded by a talk by Michael Orkin (Cal State, Hayward). Time and place to be announced.

SELECTION OF CHAPTERS REP.

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SAN FRANCISCO BAY AREA CHAPTER
American Statistical Association

921 Regal Rd
Berkeley CA 94708

Mailed 4/4/89



APPLICANT:

POSITION DESIRED: Mathematical Statistician

EXPERIENCE: Ten years (last four as a manager) at the U.S. Census Bureau. Experience in survey design, estimation procedures, technical report writing, oral presentations, methods for data collection, processing, and statistical analysis. Familiar with FORTRAN programming and statistical packages (SPSS, Minitab, SAS and BMDP). Versed in Deming's management philosophy.

EDUCATION: M.A. in Applied Math/Statistics, U.C. Santa Barbara, 1978

CONTACT: Robert Edson (703) 971-0245 after 3pm (Pacific)

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 biostatistics or Public Health. Experience with analysis of NCHS and SEER databases. SAS or other statistical analysis packages 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.

SEND RESUME: Personnel Manager, Failure Analysis Associates, P.O. Box 51470, Palo Alto, CA 94303. Reference AD# jp 4.2.
Equal Opportunity Employer.

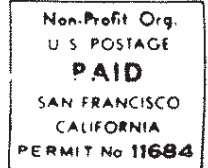
CHAPTER DUES: Several members are more than a year behind in local chapter dues. Please check the date on your mailing label. The printed date is the last time that we received your dues. If you are overdue please send \$6 to:

Anna Bagniewska
Syntex Labs
34012 Hillview Avenue L-2500
Palo Alto, CA 94304



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921 Regal Rd
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3401 Hillview Avenue L-2500
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CHAPTER DUES: Several members are more than a year behind in local chapter dues. Please check the date on your mailing label. The printed date is the last time that we received your dues. If you are overdue please send \$6 to:

CONTACT: Nancy Berman
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(213) 212-1874 (213) 476-2488
or Roberta Madison
Dept. of Health Sciences
CSU, Northridge
Northridge, CA 91330
(818) 885-4645
(213) 457-6957

REGISTRATION: The registration fee is \$60. (\$30 for full time students). Admission to the program and exhibits area, one set of handouts, refreshments and lunch are provided. Lunch cannot be guaranteed for registrations postmarked after April 30. Parking fees not included.
DATE: Friday May 12, 1989. 8:30 - 4:30
LOCATION: Annenberg School of Communication, USC

ABSTRACT: Missing data is a pervasive problem in statistics. This workshop will a) survey ad-hoc historical approaches to missing data adjustment, b) describe principles applications to the problem based upon modeling the data and the missing data mechanism and c) discuss real applications, including missing data problems encountered by workshop participants.

Presented by: Professor Donald B. Rubin
Department of Statistics
Harvard University
Professor Rodrick J.A. Little
Department of Biomathematics
UCLA

"Handling Missing Data: Techniques and Applications."
Statistics.
Southern California Chapter of ASA Eight Annual Workshop in Applied

ANNOUNCEMENTS

ANNOUNCEMENT OF FUTURE JOINT GENERAL APPLICATIONS AND BIOSTATISTICS PROGRAMS
April 27 Evening dinner meeting in conjunction with the Society for Risk Analysis. Alice Whittemore on "New Directions in Cancer Risk Assessment."
May 31 Kathleen Lambourne will speak on Survival Analysis.