

American Statistical Association

SAN FRANCISCO BAY AREA CHAPTER

PRESIDENT'S MESSAGE:

I am delighted and honored to be asked to serve the Chapter as the new President. I look forward to an exciting year and welcome suggestions at any time regarding the Chapter's activities.

This year we will be changing the procedures for mailing out the monthly newsletter. I hope the transition proceeds smoothly and I appreciate the efforts individuals are making in this regard. The change gives me the opportunity to thank Karen Jones who has overseen this task so efficiently over the past few years.

In addition we are considering a new home for our mailing list. It seems that the time is right for setting up the mailing list in a manner that can be accessed easily by a microcomputer together with the appropriate software. This would aid in the maintenance of the mailing list and in the transfer of these duties from officer to officer as committee changes occur. I would be glad to hear from any member with ideas concerning this issue.

I am confident that the Vice-Presidents will be arranging a series of stimulating programs throughout the coming year. I look forward to seeing many of you from throughout the Bay Area at the Chapter meetings.

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SEPTEMBER CALENDAR

September 19: General Applications Program Professor Charles J. Stone Department of Statistics

UC Berkeley

will speak at 11:45 P.M.

"Classification and Regression Trees"

(CART)

Emperor Norton Room (Main Floor) Sheraton Palace Hotel, San Francisco

September 26: Meeting of the Biostatistical Program Dr. Laura Johnson-Ryan Syntex Corporation

will speak at 4:00 P.M.

at UC Davis

"Forecasting Pharmaceutical Sales"

Coffee and cake

3:30 P.M. - Room 479

Kerr Hall

SPEAKER:

Charles J. Stone

Department of Statistics, UC Berkeley

TOPIC:

CLASSIFICATION AND REGRESSION TREES (CART)

Developed by Leo Breiman, Jerome Friedman, Richard Olshen and Carles Stone, CART is an often powerful alternative to parametric methods in classification and regression by constructing tree structured rules. At this meeting, Charles Stone will discuss the basic concepts of CART and the methodology used for determining classification trees. Examples of its application to statistical problems will be addressed. Software available for implementing this methodology will be described.

TIME/PLACE:

Thursday, September 19, 1985

11:45 am - 2:00 pm

Sheraton Palace Hotel, San Francisco Emperor Norton Room (Main floor)

(Hotel is located at the corner of Market and New Montgomery St., at the top of the Montgomery Street BART Station.)

PRICE:

\$13.75 for lunch (includes salad, 1/2 broiled chicken, rice pilaf, vegetables, dessert and coffee)

For reservations please call Florence van Geem at (415)271-5987 by MONDAY, SEPTEMBER 16 at 12:00 noon. The number of confirmed reservations need to be given 72 hrs in advance of the meeting. Also, please notify at same telephone number of any cancellations since the Chapter is held responsible for the no-shows.

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MR. KELVIN K LEE
VAMC-CSPCC (151K)
3801 MIRANDA AVENUE
PALO ALTO CA

CA 94304

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