

For favour of posting

DEPARTMENT OF STATISTICS AND ACTUARIAL SCIENCE
THE UNIVERSITY OF HONG KONG

Departmental Seminar

Professor Donald B. RUBIN

Harvard University
USA

will give a talk
entitled

DEALING WITH NONIGNORABLE MISSING DATA

Abstract

This talk has two connected parts. The first presents a new class of models for analyzing non-ignorable missing data, apparently first suggested by John Tukey at a recondite conference at ETS in Princeton NJ. The second part presents enhanced tipping point displays, which introduced recently to visually reveal sensitivity of statistical conclusions to alterations of the assumptions about the reasons for missing data in the context of a real submission to the US FDA. Both topics rely on modern computing power but in very different ways, the former on numerical computational speed, the latter on the extreme flexibility of visual displays.

on

Friday, July 27, 2018

(Refreshments will be served from 3:15 p.m. outside Room 301 Run Run Shaw Building)

3:30 p.m. – 4:30 p.m.

at

Room 301, Run Run Shaw Building

Visitors Please Note that the University has limited parking space. If you are driving please call the Department at 3917 2466 for parking arrangement.

All interested are welcome