
Joint Statistics Seminar

The Hong Kong University of Science and Technology

Longitudinal Data with Informative Dropout

by

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Date: December 12, 2006 (Tuesday)

Time: 3:00 p.m. - 4:00 p.m.

Venue: Room 3416 (Lift 17 & 18)

Abstract

Informative censoring or dependent dropout is a major concern in the analysis of longitudinal follow-up studies. In this talk I will describe a new approach that jointly models the informative censoring and the longitudinal outcomes. An example will be given to motivate and illustrate the method.

❖ **All interested are welcome!** ❖

For details, please contact ISMT Department.