



UNDERGRADUATE LECTURE ANNOUNCEMENT

Fitting Least Squares Lines

Qin Yingli
PhD Candidate
Department of Statistics
Iowa State University
Ames, USA



Date : 19 June 2009 (Friday)
Time : 10.30 am – 11.30 am
Venue: SPMS-Executive Classroom 1, MAS-03-06
School of Physical and Mathematical Sciences

Topics on how to find least squares lines, prediction, extrapolation, linear fit and regression cautions will be covered in this lecture.

Speaker Biography

Yingli Qin is a PhD candidate at the Department of Statistics, Iowa State University and is expected to receive her PhD degree supervised by Prof Song Xi Chen in summer 2009. Her research interests include statistical inference for high dimensional data, microarray data analysis, empirical likelihood method and non-parametric methods. She received her B.S. in Mathematics in 2002 and M.S. in Statistics under the supervision of Prof Zhidong Bai in 2006 from Northeast Normal University, China.

Host: Prof. Bernhard Schmidt, Division of Mathematical Sciences, School of Physical and Mathematical Sciences

Queries to: Ms Denise Lim, deniselimrj@ntu.edu.sg, Tel: 6513 7428

SCHOOL OF PHYSICAL AND MATHEMATICAL SCIENCES

NANYANG TECHNOLOGICAL UNIVERSITY
SPMS-MAS-03-01, 21 NANYANG LINK, SINGAPORE 637371
FAX: +65 6515 8213 TEL: +65 6513 7423