External Examiner for Management Mathematics with Computing

Name: Prof. Dr. Ong Seng Huat

Position: Professor in Faculty of Mathematics, University of Malaya, Malaysia

Research Interests:
Discrete Distribution Theory and Mixture Modelling, Data Mining and Statistical Data Analysis, Simulation and Computation, and Applications of Special Functions

Selected Publications:


S.H. Ong, K. Shimizu, Choung Min Ng (2007) A Class of Discrete Distributions Arising from Difference of Two Random Variables, Computational Statistics and Data Analysis (accepted)


Recent Conference Papers :


Professional Activities :
Elected member of International Statistical Institute
Member of International Association of Statistical Computing
Member of Malaysian Mathematical Society
Advisor and external examiner to KUSTEM (Malaysian Science and Technology University College)

Refereed papers for the following international journals:
(1) Communications in Statistics, Theory & Method; Simulation & Comp.
(2) Naval Research Logistics
(3) Statistics and Probability Letters
Conferences Attended / Organised:
See Conference Papers.
International Conference in Statistics “Statistics in the Technological Age”
See http://iscm.math.um.edu.my/

Award / Scholarships:

Research Grants:
IRPA Project 2002: 09-02-03-1008 (Statistical Modelling and Applications)

Collaborators (local / international):
Professor Ng Kwan Hoong (Radiology, University of Malaya)
Professor Raveendran P. (Electrical Engineering, University of Malaya)
Professor R.C. Gupta (Maine, USA)
Professor K. Shimizu (Keio, Japan)