

Poster Sessions

Poster Session 1

Tuesday, June 5; 3pm-4pm

Censored Quantile Regression with a Cure Fraction

Yuanshan Wu, Wuhan University, China

Guosheng Yin, University of Hong Kong, Hong Kong

Robust Taguchi Design & Analyses for Process Optimization through Minitab Software: an Industrial Experiment

Sachin Modgil, Vishal Singh Patyal, Koilakuntla Maddulety, National Institute of Industrial Engineering, India

Padmavati Ekkuluri, K.N Modi University, India

Modeling Tobacco Production in Pakistan

Muhammad Bilal, University of Veterinary & Animal Sciences, Pakistan

Muhammad Qaiser Shahbaz, Comsats Institute of Information Technology, Pakistan

Mudassar Ayyub Awan, Allama Iqbal Open University Islamabad, Pakistan

Using Discrete Event Modeling and Simulation in a Fast-Simple and Slow-Complex Manufactures to Satisfy their Constant Increase of Flexibility in the Production Capacity

Fabiane Oropeza Pena and G. Dohnal, Czech Technical University, Prague

Poster Session 2

Wednesday, June 6; 3pm-4pm

Reducing Markdowns for CVS

Amber Albright, Cesar Henriquez and Sam Mayassi, California State University – Long Beach

The DMAIC Process Applied to a College IT Helpdesk

Bopha Seng, California State University – Long Beach

Goodness of Fit for Autoregressive Logistic Regression Models with or without Random Effects

Anne Hansen and Daniel R. Jeske, University of California – Riverside

Prediction Intervals for Generalized Linear Mixed Models

Cheng-Hsueh Yang and Daniel R. Jeske, University of California – Riverside

A Research Study on Factor Rating and Process Optimization through Taguchi Design & Analyses

Vishal Singh Patyal, Sachin Modgil, Koilakuntla Maddulety, National Institute of Industrial Engineering, India

Padmavati Ekkuluri, K.N Modi University, India