A Conversation with Analytics Thought Leaders

Format: Filmed interviews

Program Length: One or Two Hours

Program Host: Ms. Anne Milley, JMP/SAS Marketing

Commentator: Dr. John J. Flaig

Who should attend: Staff and Students from Mathematics, Statistics, Engineering, Economics, and Business

When: Wednesday. January 28, 2015, 1:05-1:50 PM

Where: 3-1623

Topics Discussed:

1. Introduction
2. The Statistical Disciplne
3. Thoughtful Experimentation
4. Quality and Reliability
5. Data Visualization
6. Words of Wisdom
7. How to Innovate
8. Closing Thoughts

The Speakers:

John Sall
Co-Founder and Executive Vice President, SAS

Chris Nachtsheim
Professor and Chair of Operations and Management Sciences at Carlson School of Management, University of Minnesota

Bradley Jones
Principal Research Fellow in the JMP division of SAS

Stuart L. Pimm
Doris Duke Professor of Conservation Ecology, Nicholas School of the Environment, Duke University

Will Potts
Vice President of Statistical Analysis, Risk Management Department, Capital One Financial Corporation

John Pullinger
President, Royal Statistical Society, and Librarian and Director General, Information Services, Parliament (UK)

Brenda Ramírez
Industrial Statistician and Author

José Ramírez
Statistical Engineer

Rob Reul
Founder and Managing Director, Isometric Solutions LLC

David Salsburg
Author, *The Lady Tasting Tea*

Michael Schrage
Research Fellow, MIT Sloan School of Management, Center for Digital Business

Willy Shih
Professor of Management Practice, Harvard Business School

Ronald Snee
President, Snee Associates LLC

Robert Stine
Professor of Statistics, The Wharton School, University of Pennsylvania

Sameer Vittal
Engineering Technical Leader for Analytics, GE Energy

Howard Wainer
Distinguished Research Scientist, National Board of Medical Examiners

Russell D. Wolfinger
Director of Scientific Discovery and Genomics, SAS

Richard C. Zink
JMP Principal Research Statistician Developer, SAS

To continue the interview:

1. Go to http://bit.ly/1sdCBa4
2. In the second paragraph click “on demand”
3. Enter the required information for JMP/SAS
4. Press the SUBMIT box