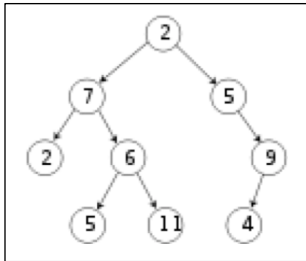




The Nevada Chapter of the American Statistical Association

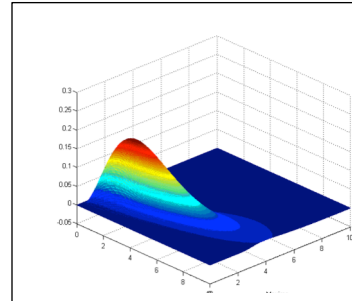


invites you to

The 2011 Fall Symposium

Saturday, October 22, 9:45 – circa 2pm

UNR, Davidson Mathematics and Science Building, rm 102



Key Note Address: *A (Very) Short Course on Comparative Statistical Inference*

Francisco Samaniego, Distinguished Professor of Statistics, University of California, Davis

Simple Statistics to Examine Genetic Association of Obesity in Nevada

Karen Schlauch and Doina Kulick, Department of Biochemistry and School of Medicine, UNR

Self-similar trees: an overview of theory and geophysical applications

Iliia Zaliapin, Department of Mathematics and Statistics, UNR

Sieve Likelihood Estimation of Partially Linear Poisson Regression with Single-index Model

Minggen Lu, School of Community Health Sciences, UNR

Multivariate models connected with sums and maxima of exponential variables

Tomasz Kozubowski, Anna Panorska and Fares Qeadan, Department of Mathematics and Statistics, UNR.

We will enjoy lunch around noon.

After the symposium, we will commence The Annual Meeting of the NV Chapter of ASA.

Registration: Please let the Northern VP for the Chapter (Anna K. Panorska, Professor, UNR: ania@unr.edu) know by the end of the day on October 18, if you are planning to attend so we can plan lunch.

Cost: The meeting is free.

Join NV ASA through www.amstat.org/chapters/nevada/ or at the meeting. There are special rates for the students!