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Mathematics and Statistics

**Seminars & Colloquium**

**March 24-28**

**Colloquium:**

Dr.Tariq Samad

Honeywell Automation and Control Solutions

“Smart Grids and Automated Demand Response: Recent Developments and Research Needs”

Tuesday, March 25, 2014 at 3:30 p.m. in CH 113

Refreshments will be served in Math 238 at 3:00 p.m.

**Monday – March 24**

**Joint - Applied Math Seminar & Analysis Seminar**

Seminar will be held on Wednesday, March 25

**Geometry Seminar**

Location: MATH 111

Time: 4:00-5:00pm

Speaker: Lance Drager

Topic: Lie – Poisson Bracket, cont.

**Statistics Seminar**

Location: MATH 110

Time: 4:00-5:00pm

Speaker: Pratheepa Jeganathan

Topic: Saddlepoint approximation in statistics and its applications (1954-2014) and Integrate your analytical report using Sweave in R-CRAN project

**Tuesday – March 25**

**Biomathematics Seminar**

No Seminar This Week

**Logic-Topology Seminar**

Location: MATH 238B

Time: 2:00-3:00pm

Speaker: Tom McLaughlin

Topic: More on Cofinal Embeddings of Small Ultrapowers

**Math Education Seminar**

Location: MATH 115

Time: 4:30-5:30pm

Speaker: John Calhoun

Topic: Is there a good exam question?

**Wednesday – March 26**

**Joint - Applied Math Seminar & Analysis Seminar**

Location: MATH 111

Time: 4:00-5:30pm

Speaker: Roger Barnard

Topic: Tail Mean Estimation is More Efficient than Tail Median:

Evidence from the Exponential Power Distribution

**Statistical Genetics Seminar**

Location: MATH 012

Time: 4:00-5:00pm

Speaker: TBA

Topic: TBA

**Image Understanding & Shape Analysis Seminar**

Location: MATH 115

Time: 3:00-4:00pm

Speaker: Bijoy Ghosh

Topic: Machine Vision: A Cyclopian View

**Thursday – March 27**

**Systems & Control Seminar**

No Seminar This Week

**Friday – March 28**

**Algebra Seminar**

No Seminar This Week