Department of Mathematics and Statistics
Colloquium Lecture Series

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RIESZ BASES OF EXPONENTIALS

We present some classical and recent results concerning properties of exponential families $\{e^{i\lambda_n t}\}$ in $L^2(0, T)$. This talk would be appropriate for advanced undergraduates and graduate students.

Thursday, November 21 2013
Chapman 104
1:00 – 2:00 pm
Refreshments after the talk in Chapman 101A