

Department of Mathematical & Statistical Sciences

COLLOQUIUM

“A panoramic View of Asymptotics”

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**Thursday, September 27, 2007
3:30 p.m. in CAB 657**

Abstract:

In this talk, we take a brief but thorough look at the overall development of the field Asymptotics. This includes essentially all major discoveries in the last century. For instance, we will mention the rise of “Exponential Asymptotics” and the latest asymptotic method “Riemann-Hilbert Approach”.

*For those attending the Colloquium,
a reception will be held at 4:30 pm in CAB 649.*