Pure Mathematics Seminar

Quasinormal Modes

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There is strong evidence that quasinormal modes, eigenmodes of non-self adjoint operators, are important in physical systems. There are equally strong arguments that quasinormal modes cannot have any real significance or useful mathematical characterization. Both sides of this question will be presented without bias.

Date: **Friday, October 30, 2015**
Time: **11:00 am**
Place: **Edinburg:** MAGC 1.302, **Brownsville:** UBLB 3.102

The talk will delivered live at the Brownsville campus and will be streamed to the Edinburg campus

Coffee and cookies will be served.

For further information or for special accommodations, please contact Dr. Sergey Grigorian via email at [sergey.grigorian@utrgv.edu], or Dr. Alexey Garber at [alexey.garber@utrgv.edu], or visit the webpage [http://blue.utb.edu/dg2012/puremathseminar.html].