Colloquium

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University of Texas - Pan American

Friday, November 1, 2013 at 3 pm in Bell Hall 143

Some solved and unsolved problems in Partial Differential Equations

Based on Nonlinear Euler Equations, some linear and nonlinear dispersive water wave problems will be presented with applications to dynamics of oceans. Different models with examples of applications will be discussed.

For further information, please contact Dr. Emil Schwab, eschwab@utep.edu
Refreshments will be served in front of the colloquium room,
15 minutes before the start of the colloquium.