

Lectures on Pure and Applied Math



Announcing

A Seminar Presentation

on March 10, 2015

at 4:30 pm in Maxcy 212

at The University of New Haven

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Department of Mathematics and Physics
The University of New Haven

Title: How can we glue the exponential function to the trigonometric functions?

Abstract:

This talk will address a process by which one can glue the exponential function to the sine and cosine functions. The basic ideas will be the use of the formulas for the sine and cosine of the sum of two angles, and the solution of linear differential equations.

Pre-requisites: Calculus and Differential Equations.

Further Information

For further information, please contact Angie Domschine at the Department of Mathematics, Office: Maxcy 204, 203-932-7250, ADomschine@newhaven.edu.