

Neal Amundson

The Modern Chemical Engineer and Mathematician

Synopsis

This event consists of three interrelated lectures presented by Dr. Martin Feinberg, Professor of Chemical Engineering and Mathematics at The Ohio State University.

Dr. Feinberg will discuss Dr. Amundson's contributions to the development of innovative mathematical methods applied to complex problems in engineering and chemistry.

A reception will follow each of the lectures.

Lectures

- The Strange Relationship of Mathematics and Chemistry* **Lecture 1**
Understanding Bistability in Complex Enzyme-Driven Reaction Networks **Lecture 2**
An Unsolved Problem in Chemical Engineering **Lecture 3**

Location/Dates/Times

The Shamrock Ballroom
The University Hilton Hotel
UH Entrance 1

Monday, December **12** (3:00 pm-4:00 pm)
Tuesday, December **13** (3:00 pm-4:00 pm)
Wednesday, December **14** (3:00 pm-4:00 pm)

This event is open to the public.
Hotel parking available
For more information, go to www.math.uh.edu

These events honoring the career of Cullen Distinguished Professor Neal R. Amundson are sponsored by the College of Natural Sciences and Mathematics and the Department of Mathematics, Cullen College of Engineering, and the Department of Chemical Engineering.

