Department of Mathematics

University of Houston

Amundson Lecture Series

Prof. Douglas N. Arnold
School of Mathematics
University of Minnesota

Mathematics meets golf

Wednesday, March 6, 2013
4:00 PM- 5:00 PM
CBB 110

Abstract:
   Mathematics is everywhere, and the golf course is no exception. Many aspects of the game of golf can be illuminated or improved through mathematical modeling and analysis. We will discuss a few examples, employing mathematics ranging from simple high school algebra to computational techniques at the frontiers of contemporary research.

This seminar is easily accessible to persons with disabilities. For more information or for assistance, please contact the Mathematics Department at 743-3500.