

The Reid Lecture Series Presents

Francis Edward Su

Benediktsson-Karwa Professor of Mathematics,
Harvey Mudd College

President, Mathematical Association of America

Voting in Agreeable Societies

When does a majority exist in approval voting? How does the geometry of the political spectrum influence the outcome? What does mathematics have to say about how people behave? We will discuss how math can be used to model people's preferences and understand voting in "agreeable" societies.

Professor Su is an accomplished National Science Foundation funded researcher with interest in geometric combinatorics and applications in the social sciences. He has a passion for teaching and popularizing mathematics. He authors the popular Math Fun Facts website and iPhone app.

Date: Thursday, March 10, 2016

Reception with Light Appetizers: 5:30pm

Presentation: 6pm - 7pm

***Where: CSUSM University Student
Union Ballroom***



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For more information, email: khardin@csusm.edu