The Inaugural
Organic Syntheses—UCLA Lectureship

with
Professor Amir H. Hoveyda

Joseph T. and Patricia Vanderslice Millennium Professor of Chemistry
Department of Chemistry
Boston College

“Catalysts and Methods for Synthesis of Organofluorine Compounds by Stereoselective Olefin Metathesis”

Abstract. Development of new catalysts and methods for synthesis of organofluorine compounds through kinetically controlled stereoselective olefin metathesis reactions will be presented. Some of the key features of the catalyst structure that are responsible for the unique levels of reactivity and selectivity observed as well as representative applications in preparation of biologically active compounds will be highlighted.

Thursday, May 25, 2017
5:00 PM
CS24 Young Hall

For further information, contact David Gingrich at gingrich@chem.ucla.edu