"Light as Reagent and Product": Saturday Seminar Series -Spring 2025 Meeting on: 22nd March 2025, 7:30 PM (IST); 10 AM (EST, USA); 9 AM (CST, USA) 3 PM (CET, Europe), 11 PM (JST)

Zoom Meeting ID: 910 7642 9404; Passcode: 868219 https://miami.zoom.us/j/91076429404?pwd=b05scFV2SEIVY3RmRUVJRTNxMVF4Zz09

"Special Memorial Symposia" Professor Josef Michl (1939-2024)

Prof. Massimo Olivucci



Speakers



Prof. Barney Ellison
Department of Chemistry, University of Colorado at Boulder, USA

1991, Josef Michl Comes to the Univ. of Colorado



Department of Chemistry, Bowling Green State University, USA

The photochemistry of anti-Bredt olefins is
driven by a conical intersection with a
nonclassical carbocation structure



Prof. Murthy S. GudipatiNASA Jet Propulsion Lab, California Institute of Technology, USA

Low-temperature Chemistry: From Lab to Space