

Ernest L. Eliel International Event



252nd ACS National Meeting

Pennsylvania Convention Center Room 124 (100 Level)

Tuesday, August 23, 2016 Philadelphia, PA 1:30 PM-5:00 PM

Connectivity and the Global Reach of Chemistry: Honoring the Life and Scientific Contributions of Ernest L. Eliel

Sponsored by the ACS Division of Organic Chemistry (ORGN); Cynthia A. Maryanoff, (Organizer); ACS Immediate Past President Diane Grob Schmidt (Organizer and Presiding); and Merck & Co., Inc. Cosponsored by ANYL, BIOT, BMGT, CARB, CHED, CINF, HIST, IAC, INOR, MEDI, MPPG, PMSE & SCHB

Jeffrey I. Seeman University of Richmond Ernest L. Eliel: A Professional's Professional

William F. Bailey
University of Connecticut
The Importance of Electrostatic
Interactions on the Conformational
Behavior of Substituted 1,3-Dioxanes

Daniel García Rivera
University of Havana
Interplay between Organocatalysis
and Multicomponent Reactions in
Stereoselective Synthesis

Kenso Soai Tokyo University of Science **Asymmetric Autocatalysis and the Origin of Homochirality** Margarita Suárez Navarro University of Havana Stereodivergent Synthesis of Chiral Fullerenes

Eusebio Juaristi y Cosio National Polytechnic Institute of Mexico Theoretical Evidence for the Relevance of $n(F) \rightarrow \sigma^*(C\&X)(X = H, C, O, S)$ Stereoelectronic Interactions

Anthony S. Serianni
University of Notre Dame
Saccharide Structure and Mechanism:
Walking In the Footsteps of Ernest Eliel



