CCHF VIRTUAL SYMPOSIUM



The Center for Selective C–H Functionalization is hosting a series of symposia exploring the frontiers of this exciting field. Join us to hear talks from researchers from across the country, the Center will be broadcasting these talks live online. Each presentation will be 20 minutes long and questions can be asked online. Find out more here: www.nsf-cchf.com/cchfvs



C–H Functionalization Via Radical Relay Chaperones

David Nagib, Ohio State University



C-H Functionalization Reactions Of Dicoordinated Carbocations Catalyzed By Weakly Coordinating Anions

Hosea Nelson, UCLA



Synthesis Of Complex Terpenes From Hydrocarbons

Thomas Maimone, UC-Berkeley



Oxidative Decarboxylative Arylation Reactions Of C–H Bonds

Jessica Hoover, West Virginia University



Tuesday September 11th Location: