

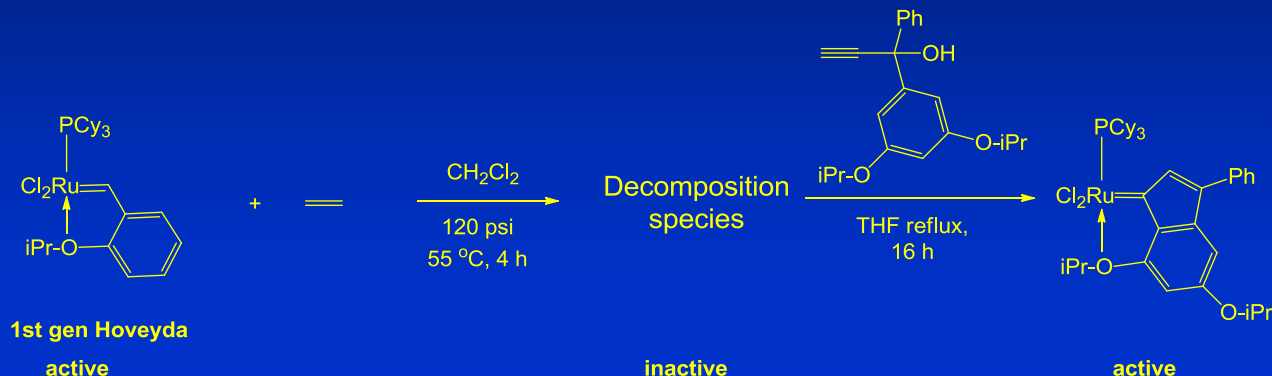


Toward the Development of Iron-Based Olefin Metathesis Catalysts

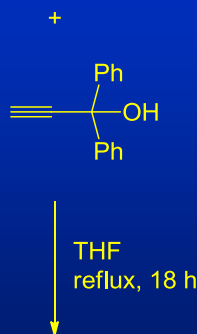


Yann Schrodi, Department of Chemistry and Biochemistry
California State University, Northridge, CA 91330

First regeneration of a decomposed Ru-based olefin metathesis catalyst



One-step generation of olefin metathesis Catalyst from commercial materials



olefin metathesis
active species

Targeting iron alkylidene complexes

