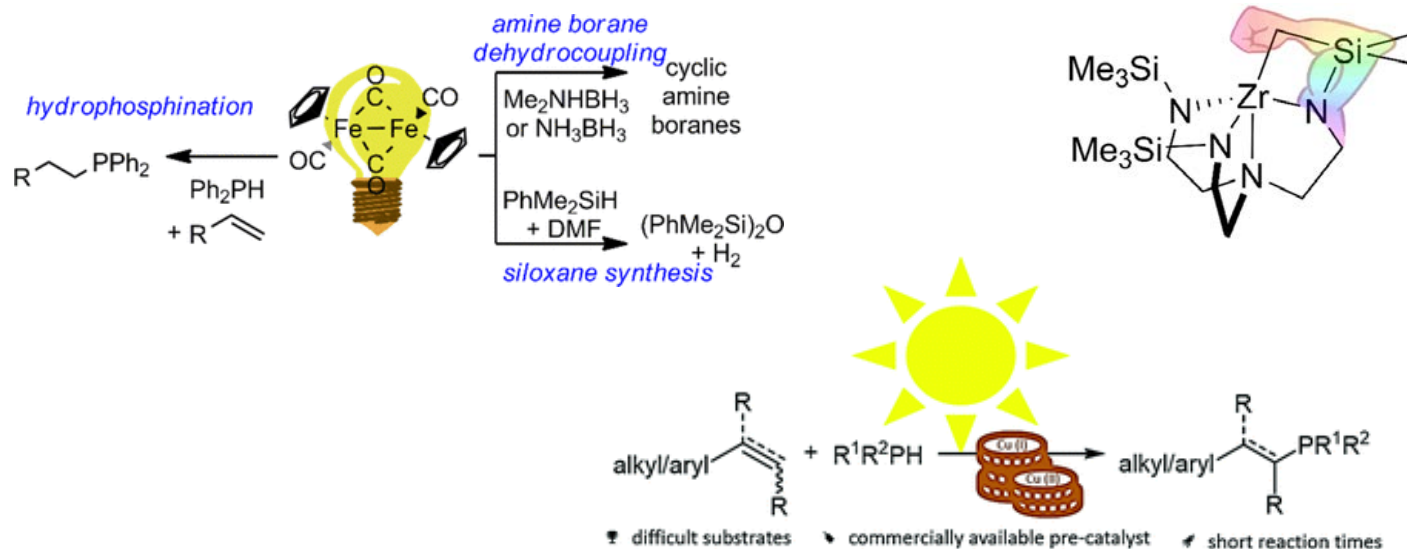


Prof. Rory Waterman (University of Vermont, USA)

"Advances in Metal-Catalyzed Hydrophosphination"



Prof. Waterman studies a wide variety of organometallic chemistry, including many catalytic reactions, such as hydrophosphination of unsaturated bonds, dehydrocoupling of H-main group element bonds, and dehydrogenation of amine-boranes. In this lecture, he is going to focus on the chemistry of hydrophosphination of unsaturated bonds.