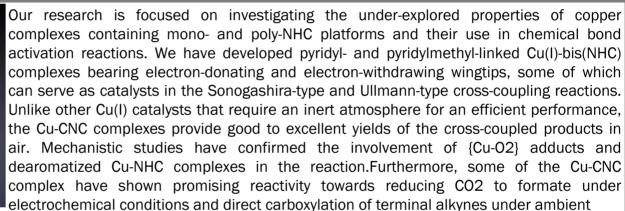


Exploring the synthesis and application of various Cu(I)-NHC complexes in chemical catalysis and light emission

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conditions. Recently, we have shown that the electronic properties of the pincer NHC ligands can be altered modularly through the aryl wingtips controlling the geometry and Cu nuclearity in the Cu-NHC complexes.

Students, meet the speaker after the seminar in a student/postdoc session from 4:45-5:15 pm

Date: Fri, Feb 10, 2023

Time: 3:30-4:30 pm

Location: Clark Hall 112