

**PINDU: A Conference on Inorganic Chemistry in Indiana
September 29, 2001 at Purdue University**

9:00 - 9:30	Welcome, breakfast, and set up posters	Wetherill 201
9:30 - 10:30	Seminars	Wetherill 104
9:30 - 9:50	<i>"(Nitrosyl)iron(II) Porphyrinates: Structural Characterization and Temperature-dependent Mössbauer Studies of a Series of Five- and Six-coordinate Complexes."</i> Graeme R. A. Wyllie (Scheidt Group), Notre Dame University	
9:50 - 10:10	<i>"Local Spin: A New Method in Theoretical Inorganic Chemistry."</i> Aurora E. Clark (Zaleski Group), Indiana University	
10:10 - 10:30	<i>"[Pt(2-(2'-pyridyl)-1,10-phenanthroline)Cl]⁺ Is There Life After Methylation?"</i> Jeffrey J. Moore (McMillin Group), Purdue University	
10:30 - 11:30	Posters: Presentation by odd numbered posters	Wetherill Halls
11:30 - 1:30	Lunch and extra time for posters	Off Campus
1:30 - 2:30	Seminars	Wetherill 104
1:30 - 1:50	<i>"The Gas-phase Thermochemistry of Phenyltrifluorosilane"</i> Ian H. Krouse (Wenthold Group), Purdue University	
1:50 - 2:10	<i>"Zintl Phases: Niobium and Indium Arsenides and Related Compounds"</i> Franck S. Gascoin (Sevov Group), Notre Dame University	
2:10 - 2:30	<i>"Bromite Ion Catalysis of the Disproportionation of Chlorine Dioxide with Nucleophile Assistance of Electron-Transfer Reactions between ClO₂ and BrO₂ in Basic Solution"</i> Lu Wang (Margerum Group), Purdue University	
2:30 - 3:30	Posters: Presentation by even numbered posters	Wetherill Halls
3:30 - 4:30	Seminars	Wetherill 104
3:30 - 3:50	<i>"Double C(sp³) Dehydrogenation as a Route to Coordinated Arduengo Carbenes: Experiment and Computation on Comparative π-Acidity"</i> Lori Watson (Caulton Group), Indiana University	
3:50 - 4:10	<i>"Synthesis, Characterization and Chemical Reactivity of Zirconium-Phosphonate Self-assembled Monolayers with Embedded Disulfide Bonds"</i> Xuejun Wang (Lieberman Group), Notre Dame University	
4:10 - 4:30	<i>"Synthesis of Rhodium and Iridium N-Heterocyclic Carbene Complexes for Olefin Hydrogenation"</i> Leslie D. Vazquez-Serrano (Buriak Group), Purdue University	