Invited Oral Presentations:


3. “A Remarkable Family of Rh$_2$(O$_2$CCF$_3$)$_4$-$\pi$-Arene Adducts Ranging from Discrete Molecules to 1D and 2D Networks”. IUCCP-2000-Industry University Cooperative Chemistry Program, Department of Chemistry, Texas A&M University, College Station, TX, Sept. 2000.

4. “Rh$_2$(O$_2$CCF$_3$)$_4$ Adducts with Polycyclic Aromatic Molecules: Discrete Molecules, 1D Polymers and 2D Networks”. Department of Chemistry, Texas A&M University, Inorganic Chemistry Division, College Station, TX, Oct. 2000.


9. “Supramolecular Organometallic Assembling from Polycyclic Aromatic Hydrocarbons and Dinuclear Metal Complexes”. XXth ICOMC (Int. Conf. on Organometallic Chemistry), Corfu-Greece, July 7-12, 2002.


11. “Coordination of Polycyclic Aromatic Hydrocarbons by Dinuclear Metal Complexes to Form Discrete Molecules, 1D and 2D Supramolecular Networks”. ICCC-35 (Int. Conf. on Coordination Chemistry), Heidelberg, Germany, July 21-26, 2002.


Contributed Oral Presentations:


Conference Proceedings


Poster Presentations:


17. “Small Metal Particles in Polymer Matrices”. G.B. Sergeev, I.A. Gromchenko, M.A. Petrukhina, V.V. Zagorsky. 8th Int. Symposium on Small Particles and Inorg. Clusters, Copenhagen, Denmark, July 1996, p. 3.34.
25. “Mixed Iodide/Phosphine Complexes of the Dirhenium Core Re2n+ (n = 6, 5, and 4)”. P.A. Angaridis, M.A. Petrukhina, E.V. Dikarev, F.A. Cotton. Contemporary Inorganic Chemistry-II, College Station, TX, March 2000.
37. “Surface Functionalization of Cadmium Selenide Quantum Dots for Environmental Sensing”. Z. Zhao, G. Sirinkas,


