I. Lectures, Technical Presentations and Symposia

Invited Lectures & Technical Presentations


E. Kalu, “Metal Nanoclusters for Clean Energy, Environmental and Biomedical Applications”, Presented at the Department of Chemical Engineering, FAMU-FSU COE, Jan 30, 2009.


E. E. Kalu, "Printable Catalyst Ink for Electroless Metallization", invited lecture Presented to the Honors Chemistry Class, Department of Chemistry Florida State University, (March, 22, 2000).

E. E. Kalu, "Thermal Analysis of Printable Catalyst Ink for Electroless Metallization", Presented at Department of Chemical Engineering, University of Kansas, Fall (1998).


Technical Presentations and Symposia


41. S. Pannala, S. K. Martha, J. Nanda, J. Kiggans, A. Kercher, H. Wang, W. D. Porter, E. E. Kalu, and N. J. Dudney Thermal and electrochemical behavior of high energy density carbon fiber paper (CFP)-LiFePO4 positive electrodes, MRS Fall meeting, 2010
28. Kaw, A., Hess, M., Kalu, E., Barnicki, S., and Nguyen, D.,


