


FSL 949  G. H. Miley, “A FRESH LOOK AT 3He Sources” Poster Presentation, Fusion Studies Laboratory, University of Illinois, Urbana, USA.


FSL 986 G.H. Miley, L. Wu, “PIC-MCC code Development”, Final report,


FSL 996 M. P. Reilly, “Investigation of Plume Expansion and target Surface Characteristics of a Micro Laser Plasma Thruster for Satellite Application”, Thesis submitted in partial fulfillment of the requirements for the degree of Master of Science in Nuclear Engineering in the Graduate College of the University of Illinois, Urbana-Champaign, 2005


FSL 1004 J. Lee, “MEMS Radioisotope Battery with High Vacuum Insulation”, Thesis submitted in partial fulfillment of the requirements for the degree of Master of Science in Nuclear Engineering in the Graduate College of the University of Illinois, Urbana-Champaign, 2007.

FSL 1005 L. Gu, “Cathode Electrocatalyst Selection and Catalyst Deposition for a Direct Borohydride/Hydrogen Peroxide Fuel Cell”, Thesis submitted in partial fulfillment of the requirements for the degree of Master of Science in Nuclear Engineering in the Graduate College of the University of Illinois, Urbana-Champaign, 2006


FSL 1017  J. Lee, “MEMS Radioisotopic Battery Cell with High Vacuum Insulation” Thesis submitted in partial fulfillment of the requirements for the degree of Master of Science in Nuclear Engineering in the Graduate College of the University of Illinois, Urbana-Champaign, 2007


FSL 1035

FSL 1036