

Book Chapter [ISBN-0-471-39005-4] P.B. Saganti and K. P. Lulla, Windows of Opportunity - A Photo Illustration of the Mir Windows (as a PI of NASA Shuttle-Mir work); Chapter-8 of Dynamic Earth Environments Ed. KP Lulla and LV Dessinov, 2000

Book [NASA-TP-28578] P. B. Saganti, Mir Window Survey; *A NASA JSC Technical Document*, JSC-28578, 1999

Book [NASA-TP-27698] P.B. Saganti, Viewing Study of the International Space Station (ISS): *A NASA JSC Technical Document*, JSC-27698, 1996

Additional Trainings/Skills:

Harvard University, Boston, MA: Harvard School of Public Health – Executive Radiation Safety Officer (RSO) for Laboratory Professionals, Training and Certification (April 2015)

Harvard University, Boston, MA: Harvard School of Public Health – Radiological Emergency Planning: Terrorism, Security, and Communication, Training (Jul-Aug 2014)

ICTP, Trieste, Italy – Abdus Salam International Centre for Theoretical Physics and American Physical Society (APS) AIP Industrial Physics Forum 2012 (April 2012)

Stanford University, Stanford, CA: National Light Source – Stanford Linear Accelerator Center (SLAC), Training in Advanced Light Sources Operation and Research (July 2011)

Oxford University, Oxford, UK – Invitee for Oxford Round Table – Teaching with Mentorship in Sciences, International Partnership for STEM Programs (Aug 2008)

University of Southern California – Computing Cluster Development and Training for Department of Defense Applications, University of Southern California (Jan 2007)

Brookhaven National Laboratory, Upton, NY – Guest Scientist: NASA Space Radiation Laboratory, Training and User Certification (2001 – Present)

Los Alamos National Laboratory, Los Alamos, NM – Guest Scientist: Working with Weapons Neutron Research (WNR) of Los Alamos Neutron Science Center (LANSCE), Training and User Certification (2004 – Present)