**Invited Talks**

1. “Behavior of Regge Poles with Increasing Potential Strength”, Bulletin of the American Physical Society, 37th DAMOP May 16–20, 2006; Knoxville, TN;
2. “Recent Progress in Quantum computing”, Department of Mathematics, Universidad Nacional del Sur, 8000 Bahía Blanca, Argentina, October 2004.
3. "Trajectories of Zeroes of the Matrix Elements for Bound-bound and Bound-free Transitions in Electron Scattering", International workshop, North Bengal University, India, March 2004.
4. “Review of Stripping Approximation in Total Bremsstrahlung Calculations”, XVIII IC Application of Accelerators in Research and Industry, Danton, Texas, November 2000.
5. “Small Angle Electron Scattering: General Properties and Specific Features”, Europhysics Conference on Elementary Processes in Atomic Physics, CEPAS, Ukraine, 25-28 July 2000.
6. "Photoionization From Ions" International workshop "New Directions in the Study of the Interaction of Energetic Photons with Matter", North Bengal University Darjeeling, India, March 1996.
7. "Bremsstrahlung from ions", XIII IC Application of Accelerators in Research and Industry, Danton, Texas, November 1995.
8. "Outer-Shell Photoionization of Ions", International workshop "Atomic Physics at High Brilliance Synchrotron Sources", Argonne National Laboratory, April 1994.
9. "Photoionization Cross Sections of Excited States of Atoms and Ions", UK/USSR Seminar "Today and Tomorrow in Photoionization", St. Petersburg, 23-27 April 1990.