



21st International Conference on Spectral Line Shapes

Saint-Petersburg, Russia
June 3–9, 2012

International Program Committee

Dionisio Bermejo (Spain), Roman Ciurylo (Poland), Elisabeth Dalimier (France),
Alexander Devdariani (Russia), Milan S. Dimitrijevic (Serbia), Robert Gamache (USA),
Marco Antonio Gigosos (Spain), Motoshi Goto (Japan), Magnus Gustafsson (Sweden),
Jean-Michel Hartmann (France), Carlos Iglesias (USA), John Kielkopf (USA),
John C. Lewis (Canada), Valery Lisitsa (Russia), Eugene Oks (USA),
Christian Parigger (USA), Gillian Peach (UK), Adriana Predoi-Cross (Canada),
Roland Stamm (France)

The ICSLS biennial conference series was started in Paris in 1973. The last three conferences were held in Auburn, USA (2006), Valladolid, Spain (2008), and St. John's, Canada (2010).

The conference covers a broad range of topics with a particular emphasis on spectral line shape studies including line shapes of atomic and molecular transitions in neutral gaseous mixtures, high and low temperature plasmas, clusters and helium droplets, spectroscopy of stellar atmospheres and interstellar media, cold atoms and molecules, collision-induced spectra, processes in laser fields and innovative techniques of line shape applications for diagnostic purposes.

The Conference includes invited lectures, contributed talks, poster presentations and round table discussions. Sessions will be held in the historical building of St. Petersburg State University in the city centre.

Further information can be found on the Conference website: icsls21.spbu.ru

Conference e-mail: icsls21@spbu.ru

We kindly invite you and your colleagues to participate in ICSLS–21!

Local Organizing Committee