

Program Schedule

ICAMDATA Satellite Meeting

Symposium on Atomic Structure Calculations

- 9:00 AM Michel Godefroid, Free University of Brussels, Belgium
The PCFI method: developments and applications
- 9:45 AM Stephan Fritzsche, Oulu University, Finland, and GSI,
Germany
The RATIP code: Present design and perspectives
- 10:30 AM Coffee break
- 11:00 AM Oleg Zatsarinny, Drake University, des Moines, Iowa
The BSR(DBSR) codes: Present design and perspectives
- 11:45 AM Thomas Carette, Stockholm University, Sweden
*Ab initio approach to the study of transient states
and ultra-fast processes*
- 12:30 PM Lunch in the cafeteria
- 2:00 PM Sultana Nahar, Ohio State University, Ohio
*Atomic structure calculations using Breit-Pauli R-matrix
method*
- 2:45 PM Jacek Bieron, Jagiellonian University, Krakow, Poland
A unified FORTRAN 90+ GRASP code