



Workshop



Nuclear Analytical Methods and Applications

Organised by
FACULTY OF PHYSICS, UNIVERSITY OF BUCHAREST

Co-Organised by
JOINT INSTITUTE FOR NUCLEAR RESEARCH, DUBNA, RUSSIA

November 3 & 4, 2010



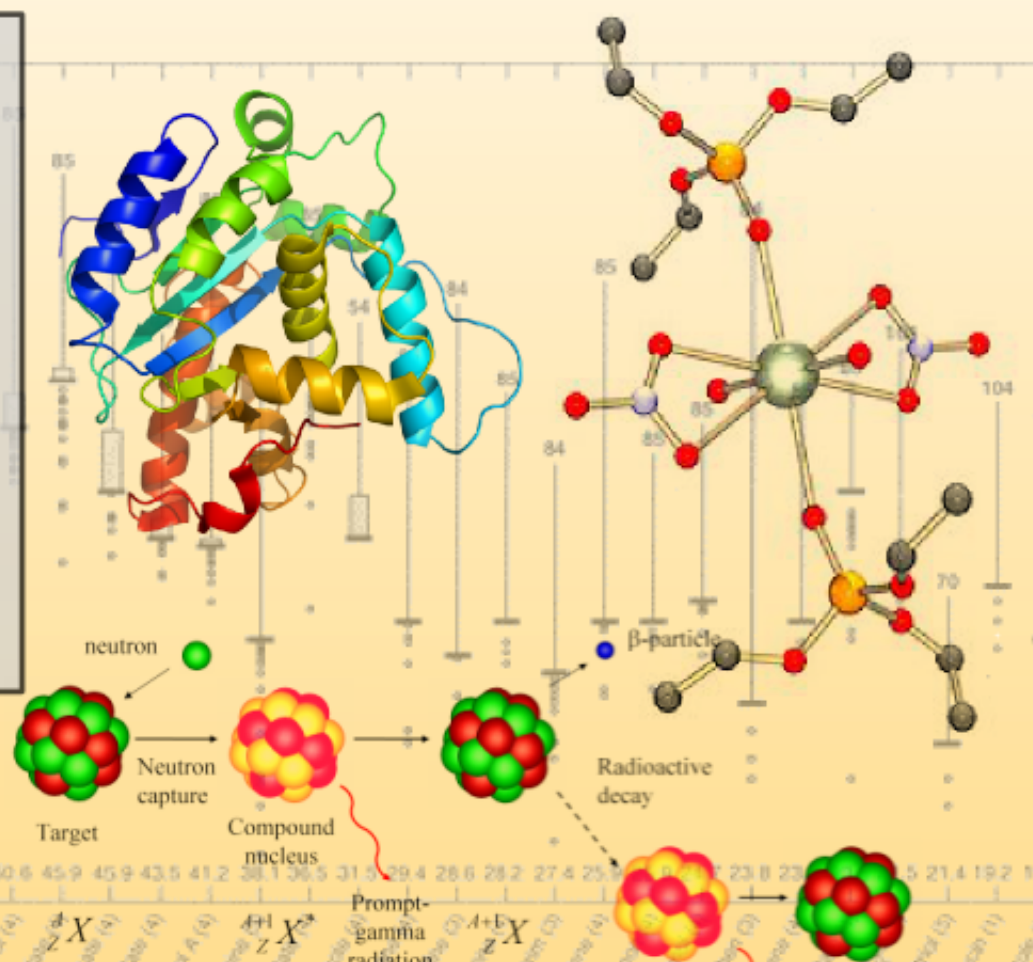
Speakers:

Georg Steinhauser (Vienna University of Technology)
Angela Vasilescu (IFIN-HH)
Octavian Sima (University of Bucharest)
Oleg D. Maslov (FLNP JINR)
Johanes Sterba (Vienna University of Technology)
Melissa Denecke (INE-FZK Karlsruhe)
Atanas I. Velichkov (DLNP JINR)
Zhaohui Song (FLNP JINR)
Dmitri Filosofov (DLNP JINR)
Constantin Cosma (Babes-Bolyai University, Cluj-Napoca)
Marina V. Gustova (FLNR JINR)

Chairman:

Dr. Cristiana Oprea

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TOPICS:

- ✓ **Methodological aspects**
- ✓ **Material sciences**
- ✓ **Applications in agriculture, medicine and pollution problems**

Organizing Committee:

Co-chairman: Prof. Univ. Dr. Al. Jipa
Co-chairman: Prof. Univ. Dr. A. Mihul
Scientific secretary: Drd. T. Esanu
Prof. Univ. Dr. T. Angelescu
Dr. Al. Oprea
Drd. P.M. Potlog
Drd. A.T. Neagu

This scientific workshop is open to all colleagues working in the fields of Nuclear Analytical Methods and related analytical sciences - professors, scientific researchers or PhD students.

The workshop will be held in A4 Lecture Hall starting at 8:30 am

for more information please visit our web page: <http://brahms.fizica.unibuc.ro/workshop>