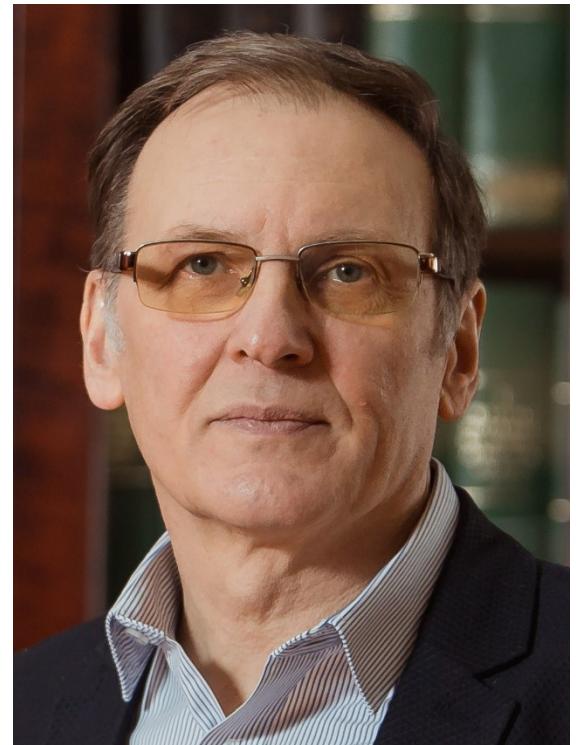


# Dr. Bratislav P. Marinković, MInstP

- Atomic, Molecular, Optical and Chemical Physics
- PhD 1989 University of Belgrade
- Post.Doc 1989-1991 JILA, Boulder, USA
- Research Professor at the Institute of Physics University of Belgrade
- Email: [bratislav.marinkovic@ipb.ac.rs](mailto:bratislav.marinkovic@ipb.ac.rs)
- Web: <http://mail.ipb.ac.rs/~marinkov/>



**Research Interests:** Electron/Atom(Molecule) Collisions, Electron/Photon Interactions with Biomolecules, Radiation Damage, Nanoscience and Nanotechnology, Memristors, Circuits and Systems, Time Resolved Laser Induced Fluorescence, Laser Induced Breakdown Spectroscopy, Synchrotron Radiation, Vacuum Technology, Databases.

*Publications:* Marinkovic *et al.* “Rosetta Mission: Electron Scattering Cross Sections - Data Needs and Coverage in BEAMDB Database”, 2017, *Atoms* 5(4), 46 [18pp];  
Marinkovic *et al.* “BEAMDB and MOLD – Databases at the Serbian Virtual Observatory for collisional and radiative processes” , 2019, *Atoms* 7(1), 11 [14pp].