

Stevo Jaćimovski, Prof, PhD

Name: Stevo Jaćimovski

Tel.: + 381 11 31 07 172

e-mail: stevo.jacimovski@kpa.edu.rs

Education:

Undergraduate studies: Faculty of Sciences in Novi Sad

Master's studies: Faculty of Electrical Engineering in Belgrade (1997) (Thesis title: The Collective Mechanical Oscillating and Thermodynamic Characteristics of Superconducting Films)

PhD studies: Faculty of Electrical Engineering in Belgrade (2003) (Thesis title: The Phonon Thermodynamics of Layered Nanostructures)

Field of Teaching, Subjects:

Field of science: physics and material science, theoretic physics of condensed state, nanostructured materials, transport characteristics of materials, superconductivity, mathematical modelling of physical processes

Subjects

1. Police IT
2. Basis of police IT
3. Forensic engineering
4. Forensic identifications of material traces
5. Forensic scientist and forensic laboratories
6. Physics
7. Electronics
8. Basis of forensics

Teaching and/or scientific-research title:

Associate professor, senior research assistant