

Curriculum Vitae



Personal information

First name(s) / Surname(s)

Affiliation

Department/current position

Address(es)

Telephone(s)

Fax(es)

E-mail

Date of birth

Gender

Nikola Starčević

Vinča Institute of Nuclear Sciences

Research Assistant at Laboratory of Physics (010)

Mike Petrovića Alasa 12-14, P. O. Box 522, 11001 Belgrade, Serbia

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nikolas@vin.bg.ac.rs

28.11.1984.

Male

Education

Dates

Title of qualification awarded

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

Dates

Title of qualification awarded

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

Dates

Title of qualification awarded

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

2003-2010

Graduate degree in physic

Animation of realistic physical processes, Applied physics and Informatics

Faculty of Physics, University of Belgrade, Serbia

2010-2011

Master degree

Animation of realistic physical processes, Applied and Computer physics

Faculty of Physics, University of Belgrade, Serbia

2012 -

PhD degree

(In progress)

Faculty of Physics, University of Belgrade, Serbia

Research interests

- ♦ Interaction of Ions with Matter
- ♦ Applied and computer physics
- ♦ Ion Beam Physcs
- ♦ Ion Channeling

Participation in the national projects

Project title /Dates

Occupation or position held

Physics and Chemistry with Ion Beams - 45006 (2016-)

Researcher Assistant

Selected Papers in last 2 years

1. S. Petrović, **N. Starčević**, M. Ćosić, Universal axial (0 0 1) rainbow channeling interaction potential, Nucl. Instrum. Meth. Phys. Res. B 447 (2019) 79-83.
<https://doi.org/10.1016/j.nimb.2019.03.05>