

## CV

### Personal information

Name and surname	<b>Rina Štrajn</b>
E-mail	rina.strajn@unidu.hr
Gender	Female
Nationality	Croatian

### Education

Title of qualification awarded	<b>Ph.D.</b>
Date of degree achievement	20 April 2017
Name and type of organisation providing education and training	University of Cagliari, Department of Mathematics and Informatics
	Thesis title: Aspects of Snyder geometry Supervisor: Prof. Dr. sc. Salvatore Mignemi
Title of qualification awarded	Graduate engineer of physics (pre-Bologna system) direction: theoretical physics
Level in national or international classification	<b>Physicae magister</b> (qualified for PhD)
Date of degree achievement	30 June 2011
	Thesis grade: 5/5; final exam grade: 5/5 Thesis title: Field theory on non-commutative space Supervisor: Prof. Dr. sc. Stjepan Meljanac, Rudjer Bošković Institute Co-supervisor: Prof. Dr. sc. Marijan Mileković, Faculty of Science, University of Zagreb
Name and type of organisation providing education and training	Faculty of Science, University of Zagreb Department of Physics