

## PERSONAL

Born: Minsk, Belarus, 18.06.1978  
Married, two children  
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## EMPLOYMENT

2015-present Research professor, ICRANet, Italy;  
2007-2015 Researcher, ICRANet, Italy ;  
2005-2007 Researcher at ICRA, Italy;  
2004 Methodologist at Belarusian State Pedagogical University.;  
2002-2003 Visiting researcher at ICRA, Rome-Pescara, Italy;  
2000 Engineer at the Institute of Atomic and Molecular Physics of the National Academy of Sciences of Belarus, Minsk;  
1998-1999 Teacher of physics (part time) at School No.21, Minsk.

## EDUCATION

2004-2007 International Relativistic Astrophysics Ph.D (IRAP Ph.D.);  
2000-2003 Ph.D. student, Theoretical Physics Department, Belarusian State University;  
1995-2000 student Theoretical Physics Department, Belarusian State University;  
1988-1995 Mathematical School No.50, Minsk.

## QUALIFICATION

2017 doctor of physical and mathematical sciences in theoretical physics (D Sc, habilitation degree), Institute of Physics, National Academy of Sciences of Belarus.  
2008 Ph. D. degree in relativistic astrophysics, University of Rome "Sapienza", IRAP Ph.D. program.  
2004 candidate of physical and mathematical sciences in theoretical physics (Ph. D. degree), Institute of Physics, National Academy of Sciences of Belarus.

## RESEARCH INTERESTS

Plasma physics; Astrophysics; Cosmology.

## FUNDING

- Research fellowship for Physics Sciences of the NATO-CNR Outreach fellowships Programme;
- Co-PI of the scientific program "Relativistic astrophysical objects and phenomena" within the Belarusian state program "Convergence-2020".

**SUPERVISION:** 4 Ph.D. students

## PUBLICATIONS

Monograph published by Cambridge University Press, 2017; translated into Russian and published by Nauka, 2018  
2 book chapters  
7 edited volumes  
40 refereed publications  
Citations: 885 (ADS), h-index: 15 (Scopus and WOS).