

PERSONAL INFORMATION

Mihai Visinescu



<https://web.theory.nipne.ro/mvisin/>

Sex M | Date of birth | Nationality Romanian

WORK EXPERIENCE

Horia Hulubei National Institute for Physics and Nuclear Engineering,  
 Bucharest, Romania  
 1964-1993 researcher  
 1993-2022 - senior researcher  
**Business or sector:** Research in theoretical physics

EDUCATION AND TRAINING

1959-1964 Faculty of Physics, Univ. Bucharest, graduated as physicist  
 1969-1972 Institute of Atomic Physics, Bucharest,  
 Ph. D. Thesis “Contributions to the studies of the electromagnetic  
 formfactors of hadrons”, Supervisor: Prof. Aretin Corciovei

Mother tongue(s) Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
French	A2	B1	A2	A2	A2

Organisational / managerial skills

Leadership managed 6 contracts with the Ministry of Research of Romania with teams of 6-20 peoples

Job-related skills

Good knowledge of LINUX, LaTeX and other applications used in physics research

International Project

Director of a Joint Project with JINR Dubna (2010-2017)

National Projects

Director Project CEx 05 - D11 - 49 (2006 -2008)  
 Director Project IDEI PN II - 492 (2009 - 2011)

Honours and awards

Romanian Academy Award 1987  
 Doctor Honoris Causa Univ. West Timisoara 2014  
 Doctor Honoris Causa Univ. Craiova 2017

Memberships

Member of the Executive Committee of the Southeastern European Network in Mathematical and Theoretical Physics

Citations

More than 800 citations

Courses

2 university courses

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Presentations 90 lectures and communications in international conferences

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Publications 110 publications in ISI journals (Web of Science)  
50 publications in other journals

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International Conferences Organizing Committee

Perpetual Member of the Executive Committee of the Marcel Grossmann Meetings

Member of the Organizing Committee of The second Seminar in the CERN - SEENET-MTP PhD training program "*Modern Aspects of Quantum Field Theory - Bucharest 2015*", 8-14 November 2015.

Member in the Program Committee of various conferences in theoretical and mathematical physics