



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)	Cristian Enachescu		
Address(es)	11 Carol I Blvd., 700506 Iasi, Romania		
Telephone(s)	0040232201175	Mobile:	0040740826512
Fax(es)	0040232201205		
E-mail	cristian.enachescu@uaic.ro		
Nationality	Romanian		
Date of birth	05.01.1976		
Gender	male		

Present employment / position Dean, Faculty of Physics Alexandru Ioan Cuza University Iași

Work experience

Dates	September 2018 - present		
Occupation or position held	Professor		
Name and address of employer	Faculty of Physics Alexandru Ioan Cuza University Iași		
Type of business or sector	Educational		
Dates	february 2014 - september 2018		
Occupation or position held	Associate professor		
Name and address of employer	Faculty of Physics Alexandru Ioan Cuza University Iași		
Type of business or sector	Educational		
Dates	October 2004- January 2014		
Occupation or position held	Assistant professor and lecturer		
Name and address of employer	Faculty of Physics Alexandru Ioan Cuza University Iași		
Type of business or sector	Educational		
Dates	may 2003 – september 2004		
Occupation or position held	Assistant professor		
Name and address of employer	Department of Physical Chemistry, University of Geneva		
Type of business or sector	Educational		

Education and training

Dates	2013		
Title of qualification awarded	Habilitation degree to supervise PhD thesis		
Dates	2000-2003		
Title of qualification awarded	PhD in Physics		
Principal subjects/occupational skills covered	Physics of spin crossover compounds.		

Name and type of organisation providing education and training	University of Versailles Saint Quentin en Yvelines											
Dates	1998-2000											
Title of qualification awarded	Master in Physics											
Principal subjects/occupational skills covered	Magnetic and electric properties of thin and ultrathin structures											
Name and type of organisation providing education and training	Alexandru Ioan Cuza University of Iasi											
Dates	1994-1998											
Title of qualification awarded	Bachelor in Physics											
Principal subjects/occupational skills covered	Physics											
Name and type of organisation providing education and training	Alexandru Ioan Cuza University of Iasi											
Personal skills and competences												
Mother tongue(s) Romanian												
English												
Self-assessment	Understanding				Speaking				Writing			
<i>European level (*)</i>	Listening		Reading		Spoken interaction		Spoken production					
	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user
French												
Self-assessment	Understanding				Speaking				Writing			
<i>European level (*)</i>	Listening		Reading		Spoken interaction		Spoken production					
	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user
Professional skills and competences												
Organisational skills and competences	Expertise and assessment of projects (UEFISCDI Romania, NSF Bulgaria, NSF Chile) / Referee for Physical Review B, Physical Review E, Applied Physics Letters, Inorganic Chemistry, New Journal of Chemistry, PhysChyemChem Phys, Physica B, JACS, Organizer of annual IEEE ROMSC conference 2005-2019											
Teaching activities	Introduction in simulation of discrete events. Monte Carlo method and Ising model. Informational technologies. Magnetic materials with technological applications											
Scientific research activity	<ul style="list-style-type: none"> • 84 ISI papers • 4 chapters in books published abroad (Wiley, Novascience) • Individual ISI points more than 50, individual article influence score (AIS) : 20 • 2000 Citations in ISI journals (1000 excluding self citations); average 24 citation/paper • Hirsch index: 28 (28 papers cited more than 28 times) • More than 30 scientific grants, from which 6 as director • More than 200 communications presented at international conferences (20 invited and 25 oral): <ul style="list-style-type: none"> • Invited professor at University of Tokyo, Universite de Rennes, Universite Diderot Paris 											
Additional information	<ul style="list-style-type: none"> • Prize of Alexandru Ioan Cuza University for the best Doctoral Thesis (2005) • Excellence Prize of National Foundation for Science and Art (under the aegis of Romanian Academy) (2010) • “Stefan Procopiu” Prize of Romanian Academy (2016) 											