

Curriculum vitae Europass

Personal information

Name / Surname	Palcu, Adrian				
Address(s)	Faculty of Exact Sciences, Str. Elena Drăgoi 2 (complex M), 310330 - Arad, România				
Phone(s)	004 0257 219 000				
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E-mail	a_palcu@yahoo.com	adrian.palcu@ua	<u>IV.ro</u>		
Nationality	romanian				
Date of birth	27/08/1971				
Sex	М				
Job applied for					
Work experience					
	2017 – present, Profes 2012-2017, Associate 2008-2012, Lecturer (f 1995-2008, Teacher (f	Professor (Faculty Faculty of Exact Sc	of Exact Sciences U	AV)	
Education and training					
	 2017, Habillitation in Physics (West University of Timişoara) 2006, PhD Diploma "summa cum laude" in Physics Fizică (West University of Timişoara) 2000-2006, PhD stages (West University of Timişoara) 1995, Bachellor Diplomă in Physics (West University of Timişoara) 1990-1995, Undergaduate in Physics (West University of Timişoara) 1990, Bacalaureate Diploma (National College "Moise Nicoară" Arad) 1986-1990, High school (National College "Moise Nicoară") 				
Personal skills					
Mother tongue(s)	Romanian				
Other language(s)					
	Understanding Speaking Writi				Writing
	Listening	Reading	•	Spoken production	

	Understanding		Spea	Writing	
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
French	B1	B1	B1	B1	B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user Common European Framework of Reference for Languages

Organisational / managerial skills Vice-dean 2012-2016, Faculty of Exact Sciences (UAV)

Driving licence	В
Supplementary information	 ISI published papers: 24 ISI citations (excluded autocitations): > 50 Hirsch index: 9 10 CNCSIS prizes for the "Outstanding scientific research" (2007, 2008, 2009, 2012, 2014). Merit Diploma conffered by the Senate of the West University of Timişoara (2008) for distinguished PhD thesis (summa cum laude) Member PhD juries at Physics Faculty of the West University of Timişoara (2017, 2018, 2020) Invited lecture (October 2009) presented at the Theoretical Physics Semminar (head Prof. Ivica Picek) University of Zagreb (Croatia): "Possible extensions of the standard model: SU(3) x U(1) and SU(4) x U(1) electroweak gauge models". Two semester course delivered (2009-2010) at Master program of the Physics Faculty of the West University of Timişoara (Elementary processes). Referee for ISI journals: International Journal of Modern Physics A (World Scientific), Modern Physics Letters A (World Scientific), Journal of Physics G: Nuclear and Particle Physics (IOP), Romanian Reports in Physics (Romanian Academy Publishing House). Textbooks for students: 7
Anexes	Scientific publications (conform Publons): https://publons.com/researcher/2823245/adrian-palcu/

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