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Curriculum Vitae

Personal information

First name(s) / Surname(s)	George Popescu
Address(es)	Craiova, Dolj, Romania
Telephone(s)	
E-mail	grgpop@gmail.com
Nationality	Romania
Gender	M

Work experience

33 years

Dates	02/92 to 09/16
Occupation or position held	Assistant professor
Main activities and responsibilities	Research and teaching in Department of Applied Mathematics, University of Craiova. Teaching Courses: Seminars
Name and address of employer	University of Craiova, 13, A.I. Cuza Street, 200585, Craiova, Dolj, Romania
Type of business or sector	Research and Higher Education

Dates	09/01-06/03
Main activities and responsibilities	Teaching undergraduate courses
Name and address of employer	Faculty of Mathematics, University of Bucharest
Type of business or sector	Higher Education

Dates	08/94-0595 , 08/95-08/97
Occupation or position held	Graduate Teaching Assistant
Name and address of employer	Kansas State University, KS, USA – Purdue University, IN, USA
Main activities and responsibilities	Teaching undergraduate math seminars
Type of business or sector	Higher Education

Dates	10/91 to 01/92
Occupation or position held	Teaching Assistant
Main activities and responsibilities	Research and teaching in Department of Applied Mathematics, University of Craiova
Name and address of employer	University of Craiova, 13, A.I. Cuza Street, 200585, Craiova, Dolj, Romania
Type of business or sector	Research and Higher Education

Dates	09/88 to 09/91
Occupation or position held	Teaching Assistant
Main activities and responsibilities	Research and teaching in Department of Mathematics,
Name and address of employer	Polytechnic University of Bucharest, Romania

Type of business or sector	Research and Higher Education
Dates	09/84-09/88
Occupation or position held	Scientific Researcher
Main activities and responsibilities	Research in Computer Science
Name and address of employer	ITCI (Institute of Computing Technique and Informatics) Bucharest, Romania
Type of business or sector	Reasearch

Education and training

Dates	02/92-05/00
Title of qualification awarded	PhD in mathematics
Principal subjects/occupational skills covered	Functional Analysis, Operator Algebras
Name and type of organisation providing education and training	Faculty of Mathematics, University of Bucharest, Romania
Level in national or international classification	ISCED 8
Dates	09/78-07/82
Title of qualification awarded	Diploma in mathematics
Principal subjects/occupational skills covered	Mathematics, Informatics
Name and type of organisation providing education and training	Faculty of Mathematics, University of Bucharest, Romania
Level in national or international classification	ISCED 6
Dates	09/82-07/83
Title of qualification awarded	Master of Science in Mathematics
Principal subjects/occupational skills covered	Operator Theory
Name and type of organisation providing education and training	Faculty of Mathematics, University of Bucharest
Level in national or international classification	ISCED 7
Dates	08/95-08/97
Title of qualification awarded	Master of Science in Mathematics
Principal subjects/occupational skills covered	
Name and type of organisation providing education and training	Purdue University, IN, USA
Level in national or international classification	ISCED 7
Courses attended	Tempus Fellowship – ULB Bruxelles, Belgium 1993 – 94 Lie Algebra School, 1988, University of Iasi, Romania Operator Algebra Summer Scholl, University of Odense, Denmark 1996

Personal skills and competences

Mother tongue(s)	**Romanian**
Other language(s)	

Self-assessment / Official certificate	Understanding		Speaking		Writing
European level (*)	Listening	Reading	Spoken interaction	Spoken production	
English	C2 TEOFL	C2 TOEFL	C2 TSE	C2 TSE	C2 TWE
French	C2	C2	C2	C2	C2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
(*) Common European Framework of Reference for Languages,

Social skills and competences	Works well in teams
Driving licence	B category
Organisational skills and competences	Attention to details, Focus oriented, Explaining to any level
Computer skills and competences	Good command of Microsoft Word™, MatLab.
Domains of competence	Functional Analysis, Operator Theory, Operator Algebras

Additional informations

Memberships	SSMR (member)
Awards	
Grants	
Citations	
Courses (taught)	Mathematical Analysis, Ordinary Differential Equations, Special Mathematics, at undergraduate level, at Faculty of Automation Computer engineering and Electronics, Faculty of Electrical Engineering
Certificates	TEOFL , TSE, TWE
Memberships	SSMR member
Conferences attended	32 Conferences since 1983
Publications	(In an Annex)

Assistant prof. dr. George Popescu

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Annex – Other Papers

Qualitative Study of Differential Equations, Geometrical and Dynamical Aspects of Some Mechanical Systems, Numerical Treatment, and Applications,

- "Non-commutative Inequalities in Operator Algebras" Editura Universitaria, 2015, ISBN 978-606-26-0168-3

Communications at Conferences

20th International Conference on Operator Theory,Timisoara July 2004

"*Completely positive inner products in operator algebras*" pag 32 Abstracts

21st International Conference on Operator Theory,Timisoara June 2006

" *Power series of the unilateral shift and Cesaro operators*" pag 35 Abstracts

The International Workshop on Operator Models and Applications, OMA, Timisoara, July 2006

" *Cesaro Operators and Powers of Unilateral Shift*"

22nd International Conference on Operator Theory,Timisoara July 2008

"*Cesaro and Rhally type operators*" , pag. 27 Abstracts

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"Alexandru Myller" Mathematical Seminar, Centennial Conference Iasi, June 2010

   "*Non-commutative inequalities in operator algebras*"

23rd International Conference on Operator Theory,Timisoara June 2010

   "*Rhally operators and Connected topics*" ,

The Seventh Congress of Romanian Mathematicians, Brasov June 29- July 2011

   "Particular Rhaly operators"

The 24th International Conference on Operator Theory, Timisoara , July 02-07 2012

   "*Rhaly operators and statistical convergence*" – pag 28 – Abstracts

International Workshop on Functional Analysis, Timisoara , October 12-14 2012

   "*Rhaly operators*" ,   pag 21, Abstracts

RIGA 2014, Riemannian Geometry and Applications to Engineering and Economics

   Bucharest, Romania, May 19-21, 2014

      "*Non-commutative inequalities in operator algebras*"

The 25th International Conference on Operator Theory, Timisoara , June 30 – July 5 2014

   "*Rhaly operators and statistical boundedness*" – pag 26 – Abstract

The 14th International Conference on Mathematics and its Applications, 5-7 nov. 2015, Timisoara

   "*Rhaly Operators and Statistical Boundedness*"

SEAM 2016 32nd Southeastern Analysis Meeting, "Rhally Operators"

   joint work with Gabriel Prajitura, SUNY Brockport

ICAMNM – International Conference in Applied Mathematics and Numerical Methods, Craiova 2016

   "*Statistical Zero Density Subsequences, Terraced Matrices*"

The 26th International Conference on Operator Theory, Timisoara , June 27 – July 2 2016

   "*Terraced Matrices, Rhaly operators, Statistical density*" – pag 23 – Abstract