Ioseb Pochkhua

1. **Personal Information**

surname	Pochkhua
name	Ioseb
e-mail	I.Pochkhua@seu.edu.ge

2. Position and Direction

Position:	√	Associate Professor
Direction:	Mathematics	

3. Academic/Scientific degree

higher education institution	Iv.Javakhishvili Tbilisi State University
Direction / Specialty	Mathematical analysis 01.01.01
Enrollment year	2002
Year of dissertation defense	24.11.2006
Awarded qualification	Degree of Candidate of Physical and Mathematical Sciences 01.01.01
Title of dissertation topic	Summary of Fourier-differentiated sequences with respect to the system of spherical functions and properties of the Valle-Poussin integral on the sphere
Labour leader	Sergo Topuria. Doctor of Physics and Mathematics, Professor Nodar Matcharashvili. Candidate of Physical and Mathematical Sciences, Associate Professor

4. Other aducation

I	
higher education institution	Iv.Javakhishvili Tbilisi State University
Faculty/Specialty	Faculty of Mechanics and Mathematics,Specialty Mathematics

enrollment and graduation years	begin (yy)	end (yy)
	1999	2001

Awarded qualification	Academic degree of Master of Mathematics

II	
higher education institution	Iv.Javakhishvili Tbilisi State University
Faculty/Specialty	Faculty of Mechanics and Mathematics,Specialty Mathematics

enrollment and graduation years	begin (yy)	end (yy)
	1995	1999

Awarded qualification	Academic degree of Bachelor of Mathematics

5. Professional experience

Date (mm/yy)		Employer	Position / job responsibilities
-from	-till		
2007	till today	Georgian National University, SEU	Associate Professor
2015	2017	Tbilisi International Academy	Position of Associate Professor at the Faculty of Business and Management
2012	2013	IB Euro-Caucasian University	Position of Associate Professor at the Faculty of Business and Management
1998	2006	Georgian Technical University	Senior Laboratorian Assistan

6. Scientific-teaching experience

Date (mm/yy)		Name of institution	training / research project	Level of teaching
-from	-till			
2007 -	till today	Georgian National University, SEU	Mathematics (first and second level) Probability Theory Mathematical Statistics	Bachelor
2015	2017	Tbilisi International Academy	Mathematics (first and second level) Probability Theory Mathematical Statistics	Bachelor
2012	2013	IB Euro-Caucasian University	Mathematics, probability theory	Bachelor
1998	2006	Georgian Technical University	Higher Mathematics	Bachelor

7. Scientific publications

Date	Thesis title	Name of the magazine	Publishing
2014	On the Sphere on Vallee-Poussin Differentiated Integral	SEU And Science (Journal)	SEU And Science (Journal),Tbilisi, 2014y №1(1) page.314-316
2014	On the S^2 Second-Order Differential of the Vallee-Poussin Integral on the Sphere	Atinati (Journal)	Publishing house 'Universal" Tbilisi 2014 №3(13) page.189-191
2015	Expansion of the Fourier series by the Walsh system	Atinati (Journal)	Publishing house 'Universal" Tbilisi, 2015 №2 (16) page 209-210
2016	Expansion of the Fourier trigonometric sequence with respect to different systems	Atinati (Journal)	Publishing house 'Unive Tbilisi 2016 №1 (19) pag 193-195
2018	Types of generalized Lapl operators in the unit S ^ (l field	Atinati (Journal)	Publishing house 'Unive Tbilisi ,2018 №3 (29) pag 276-277
2019	Expansion of the Fourier trigonometric sequence	Atinati (Journal)	Publishing house 'Universal" Tbilisi ,2019 №1 (31) page 274-275

2014	Several theorems about the Fourier trigonometric sequence decomposition	Anthology Volume III (Book)	Publishing house 'Unive Tbilisi ,2014 page 453-45
2014	**On the S² Sphere on the Second-Order Differential of the Vallee-Poussin Integral**	Anthology Volume III (Book)	Publishing house 'Unive Tbilisi 2014 page 454-45
2015	Several theorems about the Fourier trigonometric sequence decomposition	Anthology Volume IV (Book)	Publishing house 'Unive Tbilisi ,2015 page 477-47
2016	Expansion of the Fourier trigonometric sequence with respect to different systems	Anthology Volume V (Book)	Publishing house 'Unive Tbilisi ,2016 page 442-44
2017	A system of generalized spherical functions	Anthology Volume VI (Book)	Publishing house 'Unive Tbilisi ,2017 page 565-56
2018	Types of generalized Laplace operators in the unit $S^{(k-1)}$ field	Anthology Volume VII (Book)	Publishing house 'Unive Tbilisi ,2018 page 554-55
2019	Expansion of the Fourier trigonometric sequence	Anthology Volume IX (Book)	Publishing house 'Unive Tbilisi ,2019 გვ 563-564
2018	Laplace generalized operator unit field	Economics and Finance (Journal)	Publishing house 'Unive Tbilisi , 2018წ Page 130-133

8. Other types of activity

N	Name and description of the activity
1	Member of Jumber Lejava Multidisciplinary International Academy of Sciences from 2014 to present
2	Tbilisi Humanitarian University, Faculty of Economics, Business and Management, Chairman of the Competition Commission 2018