

Tengiz Khachidze

Personal Information

Name Surname: **Tengiz Khachidze**
Date of Birth: 1962-06-04
Sex: Male
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: postgraduate studies. Moscow Institute of Electronic Technology, Faculty of Physics and Chemistry.
Qualification: research engineer
Date of grant: 1991-09-15
Country: Rusion

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Polytechnic Institute of Georgia, Faculty of Engineering and Physics.
Qualification: Electronic hardware engineer.
Date of grant: 1984-06-21
Country: Georgia

Work Experience

Organization: Georgian Tecnical University
Structural Unit: physical materials science and of semiconductor microelectronics Chair. Department of Engineering Physics.
Position: Teaching master, docent, Assistant Professor, Associate Professor. Assistant professor.
Date of commencement of work: 1993-09-01
Date of completion of work: 2024-02-24

Organization: Georgian Tecnical University
Structural Unit: physical materials science and of semiconductor microelectronics Chair. Department of Engineering Physics.
Position: Teaching master, docent, Assistant Professor, Associate Professor. Assistant professor.
Date of commencement of work: 1993-09-01

Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Scientific engineering of microelectronics center
Position: Scientific employee, senior scientist Employee, Chief Scientist an employee.
Date of commencement of work: 1991-12-01
Date of completion of work: 2011-05-30

Organization: Moscow Institute of Electronic Technology.
Structural Unit: Department Physicochemical Foundations of microelectronics technology
Position: graduate student.
Date of commencement of work: 1988-09-15
Date of completion of work: 1991-09-15

Organization: scientific-research of automatic systems Institute "Skhivi".
Structural Unit: sector-5652
Position: Engineer
Date of commencement of work: 1984-08-01
Date of completion of work: 1988-09-12

Qualification Raising

Trainings

Organization: Iowa State University Center of Excellence in and Learning Georgian Technical University Center for Academic and Teaching Staff Development
Subject: "Modern learning and teaching methodologies in university education"
Country: Georgia
Date: 2024-07-11

Organization: Technical University of Georgia, Professional Development Center of Iowa State University (USA) "Community Colleges for International Development Inc. (USA).
Subject: "Modern teaching methodologies general course"
Country: Georgia
Date: 2009-03-02

Training Course

Organization: Association for Scientists
Subject: "Information Technologies in Science"

Country: Georgia
Date: 2022-06-20

Organization: Tbilisi City Hall
Subject: English language necessary for employment 54-hour basic course.
Country: Georgia
Date: 2010-10-10

Scientific Productivity

[Google scholar](#)

Cited Index: 11

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Leadership of educational programs

I am not Leadership of the educational program.

Conference, Symposium, Award

- 2000-05-29 - International Workshop IWRFR-2000, 29-31 May, Saint-Petersburg, Russia.
- 2004-06-16 - International conference "Measuring microsystems for environment monitoring"
- 2007-09-10 - international scientific conference INFORMATION TECHNOLOGIES IN CONTROL, TBILISI-2007.
- 2014-10-01 - EU PVSEEC 2014 29th European Photovoltaic Solar Energy Conference and Exhibition.
- 2016-10-24 - 4th International Conference "Nanotechnologies" October 24 - 27, 2016, Tbilisi, Georgia.
- 1995-09-26 - Ist International conference "Simulation and Design of Microsystems and Microstructures" - microSIM 95. 26-28 september, Southampton, UK.
- 2021-10-04 - 6th International Conference "Nanotechnology" - GTUnano2021, October 4 - 7, 2021, Tbilisi, Georgia.
- 2021-11-24 - International Scientific Conference - "Modern Research Methods of Bio-Nano - Agents". Batumi, 24-26 November, 2021
- 2024-10-07 - 7th International Conference "Nanotechnology", Tbilisi, Georgia
- 2025-10-15 - International Conference "Advanced materials and technologies" ICAMT 2025, Tbilisi, Georgia

Languages

- Georgian

- English
- Russian