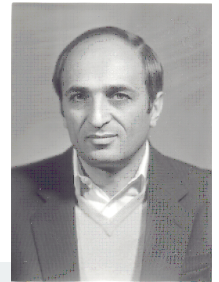


Ioseb Kakutashvili

Personal Information

Name Surname: **Ioseb Kakutashvili**
Date of Birth: 1948-01-01
Sex: Male
Citizenship: Georgian
Phone: 593350011
Email: i.kakutashvili@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Polytechnic Institute of Georgia
Qualification: Candidate of Technical Sciences, Diploma No. 083958, Moscow
Date of grant: 1985-09-11
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Moscow Institute of Construction Engineering
Qualification: Aspirant
Date of grant: 1977-12-22
Country: Moscow

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Lenin Polytechnic Institute, Faculty of Construction Master/Master-equivalent engineer construction 1971-07-02 Georgia
Qualification: engineer construction
Date of grant: 1971-07-02
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Construction Mechanics and Construction Technical Expertise N 101
Position: Professor
Date of commencement of work: 2021-09-01
Date of completion of work: till today

Organization: Georgian Technical University

Structural Unit:	Department of Construction Mechanics and Construction Technical Expertise N 101
Position:	Professor
Date of commencement of work:	2006-09-01
Date of completion of work:	2021-08-01

Organization:	Georgian Technical University
Structural Unit:	Department of Construction Mechanics
Position:	Docent
Date of commencement of work:	1986-02-25
Date of completion of work:	2006-09-01

Organization:	Georgian Polytechnic Institute
Structural Unit:	Department of Construction Mechanics
Position:	senior teacher
Date of commencement of work:	1983-11-02
Date of completion of work:	1986-02-25

Organization:	Georgian Polytechnic Institute
Structural Unit:	Department of Construction Mechanics
Position:	Assistant
Date of commencement of work:	1978-01-31
Date of completion of work:	1983-11-02

Organization:	Moscow Institute of Construction Engineering
Structural Unit:	Chair of Durability of Materials. Dissertation leave with retention of scholarship
Position:	graduate student
Date of commencement of work:	1977-12-25
Date of completion of work:	1978-01-25

Organization:	Moscow Institute of Construction Engineering
Structural Unit:	Chair of Durability of Material
Position:	graduate student
Date of commencement of work:	1974-12-25
Date of completion of work:	1977-12-25

Organization:	Academy of Sciences of Georgia, A. Razmadze house Institute of Mathematics
Structural Unit:	Mechanical Department
Position:	Engineer
Date of commencement of work:	1971-08-01
Date of completion of work:	1974-12-25

Organization:	Georgian Polytechnic Institute
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Structural Unit:	Faculty of Construction
Position:	Engineer builder
Date of commencement of work:	1967-09-01
Date of completion of work:	1971-07-02

Qualification Raising

Trainings

Organization:	National Center for Education Quality Development.
Subject:	Certificate for participation in the process of developing modular professional educational programs within the framework of the "Professional Qualifications Development Promotion Program"
Country:	Georgia
Date:	2014-11-11

Organization:	Training Center of Professional Development of Georgia Technical University, Iowa State University (USA), certificate N 00646
Subject:	General course of modern teaching methodology. No. 00614
Country:	Georgia
Date:	2009-03-04

Internship

Organization:	Moscow Institute of Engineering and Construction (МИСИ)
Subject:	shell repair
Country:	Moscow
Date:	1990-08-08

Scientific Productivity

Scopus

Cited Index: i.kakutashvili@gtu.ge

H Index:

Leadership of educational programs

kompiuteruli programebi Windows Ms Word Ms Excel Internet Explorer, internet

Conference, Symposium, Award

- 1980-09-09 - 1980-09-09 Some questions of elastic-plastic equilibrium of flat shells with a rectangular plan. Republican scientific and technical XXI conference of the teaching staff of the GPI named after. IN AND. Lenin.
- 1985-02-13 - Anchors Calculation of rotary shells taking into account the brittle-plastic properties of the material. Abstracts of the Republican Conference of Young Scientists.
- 1987-09-10 - Calculation of a cylindrical panel with consideration of plastic deformation. XIII joint session of research institutes of Transcaucasian republics on construction. Tbilisi, 1987..
- 1997-02-04 - About predicting the distribution of plastic deformations of discontinuous curved slabs. Stu. Prof. A. Proceedings of the International Symposium on Problems of Mechanics of Continuous Bodies in connection with the 90th anniversary of Gorgidze
- 2001-11-12 - On the elastic-plastic equilibrium of the non-symmetrical disk-type collapsing conical shell. Proceedings of the International Symposium dedicated to problems of thin-walled spatial systems of Stu.
- 2005-11-12 - About the calculation of intermittent slabs. Republican open scientific conference "Construction and the twenty-first century". Stu, Sat. i know Academy
- 2019-01-16 - Determining the rigidity of the cylindrical shell for elastic-plastic layers. II International Symposium on Seismic Resistance and Engineering Seismology, theses of reports

Languages

- Russian
- English