

Levani Giorgashvili

Personal Information

Name Surname: **Levani Giorgashvili**
Date of Birth: 1946-01-01
Sex: Male
Citizenship: Georgian
Phone: 595142508
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Tbilisi state university
Qualification: Phys.-Math. doctor of Science
Date of grant: 1996-02-23
Country: Georgia

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Tbilisi state university postgraduate course
Qualification: Candidate of Physics and Mathematics Sciences
Date of grant: 1975-11-28
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Tbilisi state university
Qualification: mechanic
Date of grant: 1969-07-15
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: professor
Date of commencement of work: 1989-09-01
Date of completion of work: 2025-09-01

Organization: Ivane Javakhishvili Tbilisi State University I. Vekua
Institute of Applied Mathematics
Structural Unit: Department of Problems of Mechanics of
Continuous Bodies
Position: Junior, Senior Scientist

Date of commencement of work: 1969-09-01
Date of completion of work: 1989-09-01

Projects & Grants

Name of the project/grant: "Non-classical problems of interaction of physical fields of different dimensions in composite elastic bodies", GNSF/ ST07/3-170
Position: main performer
Donor: Shota Rustaveli National Science Foundation of Georgia
Leader Organization: Georgian Technical University
Start | End Date: 2008-09-01 - 2010-09-05

Name of the project/grant: Boundary and contact problems of elasticity theory for generalized models GNSF/ST06/3-001
Position: main performer
Donor: Shota Rustaveli National Science Foundation of Georgia
Leader Organization: Georgian Technical University
Start | End Date: 2006-01-02 - 2007-12-31

Scientific Productivity

Scopus

Cited Index: 13
H Index: 6

Web of science

Cited Index: 13
H Index: 6

Google scholar

Cited Index: 246
H Index: 9

Conference, Symposium, Award

- 2021-08-23 - Boundary Value Problems of Thermoelastic Diffuzion Theory with Microtemperatures and Micriconcentrations, XI International Conference of the Union of Mathematicians of Georgia, Batumi
- 2022-08-29 - Effeective solution of Dirichlet and Neumann BVP of the theory of thermoelasticity of microstretch materials with microtemperatures and microdilataions for a ball, XII International Conference of the Union of Mathematicians of Georgia, Batumi

Languages

- Russian