

Guram Samsonadze

Personal Information

Name Surname: **Guram Samsonadze**
Date of Birth: 1948-05-01
Sex: Male
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Postgraduate School of Tbilisi State University
Qualification: Candidate of Physical and Mathematical Sciences
Date of grant: 1987-04-04
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Faculty of Mechanics and Mathematics of Tbilisi State University
Qualification: Mathematician
Date of grant: 1971-06-06
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: Associate Professor
Date of commencement of work: 2021-09-16
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: Associate Professor
Date of commencement of work: 2017-09-16
Date of completion of work: 2021-09-16

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: Associate Professor
Date of commencement of work: 2013-09-16

Date of completion of work: 2017-09-16

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: Visiting Associate Professor
Date of commencement of work: 2009-09-20
Date of completion of work: 2013-09-16

Organization: Georgian Technical University
Structural Unit: Department of Mathematics
Position: Guest specialist (hourly pay)
Date of commencement of work: 2007-09-20
Date of completion of work: 2009-06-22

Organization: Tbilisi State University
Structural Unit: Mathematics direction (algebra-geometry sub-direction)
Position: Assistant Professor (hourly sanary)
Date of commencement of work: 2007-09-18
Date of completion of work: 2009-06-15

Organization: Georgian Technical University
Structural Unit: Department of Higher Mathematics No.99
Position: Docent
Date of commencement of work: 1987-09-01
Date of completion of work: 2006-06-19

Organization: Polytechnic Institute of Georgia
Structural Unit: Department of Higher Mathematics No.99
Position: Senior teacher
Date of commencement of work: 1980-09-01
Date of completion of work: 1987-08-31

Organization: Polytechnic Institute of Georgia
Structural Unit: Department of Higher Mathematics No.99
Position: Assistant
Date of commencement of work: 1974-09-02
Date of completion of work: 1980-08-31

Scientific Productivity

[Google scholar](#)

Cited Index: 4

Conference, Symposium, Award

- 1983-05-26 - Locality of RK- and ZD-object of a category (Russian). X Republican conference of mathematicians of Georgia. Telavi, 1983. Theses of reports, pp.132-133
- 1984-10-22 - The countable-local operator and countable identification of some classes of group and representations (Russian) IX All-union symposium on the theory of groups. Moscow, 1984. Theses of reports, p. 60
- 1985-10-16 - Abelian the multibasic -groups (Russian). XVIII All-union algebraic conference. Kishinev, 1985. Theses of reports, part. 2, p.149
- 1991-05-23 - Countable identification of RK- and ZD-representations (Russian). The international conference on the algebra, devoted to A. Shirshov's memory. Barnaul, 1991. Theses of reports, p.104.
- 1993-10-19 - Countable-identification classes of multibasic - groups and representations (Georgian). Tbilisi. I Congress of Mathematicians of Georgia., 1993
- 1997-10-18 - Countable-identification classes of linear group automattionsa. Tbilisi. II Congress of Mathematicians of Georgia. 1997, p.18
- 2023-09-04 - On the joint course of linear algebra and analytic geometry. XIII Annual International Conference of the Georgian Mathematical Union. Batumi, September 4-9, 2023, pp.208.
- 2023-07-02 - The descent problem for the dual category of ternary rings (Abstract). Third International Conference "Mathematics in Armenia: Advances and Perspectives". Yerevan, 2-8 July, 2023, pp. 82-84
- 2024-09-02 - About the ABET-Program in Linear Algebra. XIV International Conference of the Georgian Mathematical Union. Batumi, September 2-7, 2024, pp.173

Languages

- Georgian
- Russian
- German

Additional information

Since 1974, I have been giving lectures and conducting practical classes in various sections of higher mathematics (linear algebra and analytical geometry, higher algebra, mathematical analysis, differential equations, theory of functions of a complex variable, operational calculus, probability theory and mathematical statistics, financial mathematics)) as Georgian and Russian in academic groups.

I worked as an assistant professor-consultant at the Tbilisi branch of the Moscow State University of Statistics and Informatics (MESI) in the subjects: higher mathematics, linear algebra, mathematical methods of operations research.

For many years I was the leader of international scientific conferences for students at the Technical University of Georgia.

I take an active part in drawing up training programs and curricula, compiling exam papers at the Testing Center in various mathematical subjects for students of the Georgian and Russian sectors.

I am a member of the Georgian Union of Mathematicians. For twenty years I was deputy head of the department of higher mathematics at the Georgian Technical University.