

CURRICULUM VITAE

Name: Tengiz Tetunashvili

Date of Birth: July 21, 1978

Place of Birth: Tbilisi, Georgia

Marital status: Married, have two children

Nationality: Georgian

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Tel.: +995 32 33 04 64; +995 99 33 04 64

Languages: Georgian, Russian, English

Education:

1995-1999 Bachelor's student, Iv. Javakhishvili Tbilisi State University, Faculty of Physics

1999 Bachelor of Physics, Diploma with Honours

2000-2002 Master's student, Iv. Javakhishvili Tbilisi State University, Faculty of Physics

2002 Master of Theoretical Physics

2010- present PhD student, Georgian Technical University, Faculty of Informatics and Control Systems

Positions:

2010 – present Researcher, I. Vekua Institute of Applied Mathematics of Tbilisi State University

2007- 2009 Laboratory Assistant of Laboratory of Applied Logic and Programming at I. Vekua Institute of Applied Mathematics, Tbilisi State University

Awards:

- 1994 Diploma for Winning in Republican Mathematical Olympiad
- 1994 Diploma for Winning in Republican Physical Olympiad
- 1994 Diploma for Winning in Republican Young Physicists' Tournament
- 1994 Diploma for Winning in International Young Physicists' Tournament,
Groningen, Holland
- 1995 Diploma for Winning in Final Tour of Soros Mathematical Olympiad
- 1995 Certificate for Successes in Republican and Soros Mathematical Olympiads from
Georgian Ministry of Education
- 1995 Certificate for Participating in International Mathematical Olympiad,
Toronto, Canada
- 1996-1998 Soros Grant for Students

Teaching:

- 2008- present Invited Lecturer of Mathematics at Ilia State University
- 2007- 2009 Laboratory Works on Applied Logic and Programming at I. Vekua
Institute of Applied Mathematics, Tbilisi State University

Participation in Conferences:

- 1) - Iv. Javakhishvili Tbilisi State University -
59-th Scientific Students' Conference
April 14-16, 1999, Tbilisi, Georgia
- 2) - UNESCO Regional Bureau for Science in Europe-
- Georgian Academy of Sciences- Tbilisi State University-
Modern Aspects in Function Spaces, Differential Operators and Nonlinear Analysis
September 8-13, 2003, Tbilisi, Georgia
- 3) XXII Enlarged Sessions of the Seminar of I. Vekua Institute of Applied Mathematics,
April 22-24, 2008, Tbilisi, Georgia
- 4) Fifth Congress of Mathematicians of Georgia, Batumi/Kutaisi, October 9-12, 2009
- 5) XXIV Enlarged Sessions of the Seminar of I. Vekua Institute of Applied Mathematics,
April 21-23, 2010, Tbilisi, Georgia
- 6) First International Conference of Georgian Mathematical Union, Batumi, September 12-19, 2010

Other Activities:

2008-present Member of Georgian Mathematical Union

Publications:

- 1) On Some Aspects of Group Theory in Higher Mathematics Courses, Georgian International Journal of Science and Technology, Volume 3 (2010), Issue 1, pp. 53-58;
- 2) On Some Coverings of the Euclidian Plane with Pairwise Congruent Circles (with A.B. Kharazishvili), The American Mathematical Monthly, May 2010, pp. 414-423;
- 3) To the Problem of Teaching Mathematics: Once Again on Logical and Set-Theoretical Approach, Science and Technologies, Number 7-9 (2009), pp. 19-28;
- 4) On some combinatorial problems concerning geometrical realizations of finite and infinite families of sets (with A.B. Kharazishvili), Georgian Mathematical Journal, Volume 15 (2008), Number 4, pp. 665-675;
- 5) Combinatorial properties of sets and Euler-Venn diagrams (with A.B. Kharazishvili), Proceedings of A. Razmadze Mathematical Institute, Volume 146 (2008), pp. 115-119.

List of Publications of Tengiz Tetunashvili

- 1) On Some Aspects of Group Theory in Higher Mathematics Courses, Georgian International Journal of Science and Technology, Volume 3 (2010), Issue 1, pp. 53-58;
- 2) On Some Coverings of the Euclidian Plane with Pairwise Congruent Circles (with A.B. Kharazishvili), The American Mathematical Monthly, May 2010, pp. 414-423;
- 3) To the Problem of Teaching Mathematics: Once Again on Logical and Set-Theoretical Approach, Science and Technologies, Number 7-9 (2009), pp. 19-28;
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- 5) Combinatorial properties of sets and Euler-Venn diagrams (with A.B. Kharazishvili), Proceedings of A. Razmadze Mathematical Institute, Volume 146 (2008), pp. 115-119.