Nino Beraia

Personal Information

Name Surname:

Date of Birth:

Sex:

Female
Citizenship:

Phone:

593967314

Email:

Nino Beraia

1971-05-14

Female

Georgian

593967314

n.beraia@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D

Educational Institution: Georgian Technical University

Qualification: Degree of Doctor of Technical Sciences

(management in technical systems)

Date of grant: 2006-03-17 Country: Georgia

Academic Degree: Ph.D./Equivalent to Ph.D

Educational Institution: Georgian Technical University

Qualification: Degree of candidate of technical sciences

(management in technical systems)

Date of grant: 1999-06-25 Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Technical University

Qualification: Quality control of measuring equipment

Date of grant: 1998-02-02 Country: Georgia

Academic Degree: Bachelor

Educational Institution: Georgian Technical University

Qualification: Electrical Engineer

Date of grant: 1995-06-29 Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Software engineering department

Position: Professor
Date of commencement of work: 2021-10-02
Date of completion of work: till today

Organization: Georgian Technical University

Structural Unit: Department of computer engineering

Position: Professor
Date of commencement of work: 2017-10-08
Date of completion of work: 2021-10-02

Organization: Georgian Technical University

Structural Unit: Department of microprocessor and measuring

systems

Position: Professor
Date of commencement of work: 2013-02-02
Date of completion of work: 2017-10-08

Organization: Georgian Technical University

Structural Unit: Department of engineering cybernetics and tool

construction

Position: Professor
Date of commencement of work: 2007-10-29
Date of completion of work: 2013-02-02

Organization: Georgian Technical University

Structural Unit: Department of information measuring equipment

Position: Professor
Date of commencement of work: 2006-09-01
Date of completion of work: 2007-10-29

Organization: Georgian Technical University

Structural Unit: Department of information measuring equipment

Position: Docent
Date of commencement of work: 2001-03-09
Date of completion of work: 2006-09-01

Organization: Georgian Technical University

Structural Unit: Department of information measuring equipment

Position: Assistant
Date of commencement of work: 1999-09-16
Date of completion of work: 2001-03-09

Organization: Georgian Technical University

Structural Unit: Metrology and standardization scientific-research

laboratory

Position: Engineer
Date of commencement of work: 1998-03-02
Date of completion of work: 1999-09-16

Qualification Raising

Trainings

Organization: Georgian Technical University, Faculty of

Informatics and Control Systems

Subject: Computer skills and Google services

Country: Georgia
Date: 2023-12-12

Organization: Guram Tavartkiladze University

Subject: Effective use of innovative platforms in teaching

Country: Georgia
Date: 2022-02-08

Organization: Georgian Technical University

Subject: "Effective communication between Professor and

student"

Country: Georgia
Date: 2014-06-12

Organization: Iowa State University

Subject: ,, A general course of modern teaching

methodologies"

Country: Georgia
Date: 2009-03-09

Seminar

Organization: Georgian Technical University, Faculty of

Informatics and Control Systems

Subject: Professor-for Professor

Country: Georgia
Date: 2022-11-23

Organization: Scientific-educational institution "Vector of

Science"

Subject: Modern trends of reforming the educational

process in the higher education system

Country: Russia
Date: 2019-05-19

Scientific Productivity

Google scholar

Cited Index: 14 H Index: 2

Conference, Symposium, Award

- 2023-05-05 The International Scientific-Practical Conference on "The Fourth Industrial Revolution and Innovative Technologies" dedicated to the 100th anniversary of the National Leader Heydar Aliyev, Azerbaijan Republic, Ganja
- 2022-06-25 International conference on global practice of multidiciplinary scientific studies Dedicated to the 100th Anniversary of "Georgian Technical University", Tbilisi, Georgia
- 2018-12-19 I International Scientific and Practical Conference "Theoretical and practical potential of modern science". Russia, Taganrog
- 2018-12-29 I International Scientific and Practical Conference "Science and Innovation in the Modern World." Russia, Taganrog
- 2017-01-09 International scientific conference "information technologies in management", Tbilisi, Georgia
- 2017-04-19 First place at the VII international competition"Science Without Borders". Russia, Krasnodar
- 2017-03-31 First place in the XII International Competition"At the top of the scientific Olympus". Russia, Vladikavkaz
- 2017-04-19 VII International Scientific and Practical Conference "Modern Science: Theoretical and practical view", Krasnodar, Russia
- 2017-03-31 XXII International Scientific and Practical Conference "In the World of Scientific Discoveries", Vladikavkaz, Russia
- 2017-01-09 IV International Scientific and Practical Conference "Topical issues of modern Science and Education". Russia, Sochi
- 2016-12-26 First place at the XI international competition" At the top of the scientific Olympus". Russia, Krasnodar
- 2016-12-26 XXI International Scientific and Practical Conference "In the World of scientific discoveries", Russia, Krasnodar
- 2016-08-18 V International Scientific and Practical Conference "Modern Science: Theoretical and practical view", Taganrog, Russia
- 2016-06-20 VI International Scientific and Practical Conference "Integration of Science and practice in modern conditions", Taganrog, Russia
- 2015-02-28 III International Scientific and Practical Conference "Integration of Science and Practice in modern conditions", Taganrog, Russia
- 2014-06-19 All-Russian Meeting on Management Problems 2014, Russia, Moscow
- 2012-09-21 Georgian Technical University celebrates its 90th anniversary celebration of the international scientific conference "21st century science and technology development, the basic paradigms", Tbilisi, Georgia
- 2012-06-09 II International Scientific and Practical Conference "In the World of scientific Discoveries", Taganrog, Russia

- 2011-03-22 V International Scientific and Practical Conference "Science in the Modern World", Russia
- 2004-10-01 International Scientific Conference "Management and energy problems", Tbilisi, Georgia

Languages

- Georgian
- Russian
- English

Additional information

- 8.12.2020 Present Member of faculty Commission for evaluation of educational programs of Georgian Technical University (Faculty of Informatics and management systems).
- 2019 Present Member of the organizing committee of international scientific-practical conferences (Russia, scientific and educational institution "vector of science").
- 2025 Member of the Editorial Board of the online publication "Science of the 21st Century: Questions, Hypotheses, Answers" (Russia).
- 2025 Co-chairman of the section "Artificial Intelligence, Electronics and Information Technologies" of the international conference "Current State and Prospects of Science and Technology Development in the Era of the Fourth Industrial Revolution", Ganja, Azerbaijan.
- 2025. Scientific editor-strategies for the development of modern science: a collection of scientific articles. Part XI /scientific editor Prof. N. Beraia. M.: Publishing house "Pero", 2025. ISBN 978-5-00150-081-0.
- 2025. Member of the editorial board-Modern Studies in the humanities and Natural Sciences: a collection of scientific articles. Part XIV. M.: Publishing house "Pero", 2025. ISBN 978-5-00150-283-8 (common) ISBN 978-5 00258-798-8 (Part XIV).
- 2024 scientific editor of the monograph Innovative development of science: opportunities, challenges, prospects. The monograph. Part XIV/Scientific Editor, Doctor of Technical Sciences, Professor. Beraia N.O. Moscow: Pero Publishing House, 2024, 84 p. ISBN 978-5-00150-190-9 (General..) ISBN 978-5-00258-237-2 (Part 14)
- 2024 Scientific editor A modern view on science and education: A collection of scientific articles. Part XVII / Scientific editor Doctor of Technical Sciences, Professor. Beraia N.O.- Moscow: Pero Publishing House, 2024. 90 p. ISBN 978-5-00150-001-8 (General) ISBN 978-5-00258-143-6 (Part 17)
- 2024 Scientific editor Theoretical and practical potential of modern science: Collection of scientific articles. Part XVI/ Scientific editor Doctor of Technical Sciences, Professor. Beraia N.O.-Moscow: Pero Publishing House, 2024. 44 p. ISBN 978-5-00122-915-5 (General) ISBN 978-5-00258-266-2 (Part 16).
- 2024-scientific editor-Strategies for the development of modern science: a collection of scientific articles. Part IX /scientific editor of the doctor of technical sciences, N. Beraia. M.: Publishing

- house "Pero", 2024. 57 PP. ISBN 978-5-00150-081-0 (common) ISBN 978-5-00244-409-0 (Part 9)
- 2024-member of the editorial board- integration of Science and society in modern socio-economic conditions: a collection of scientific articles. Part VI.: Publishing house "Pero", 2024. 62 PP.. ISBN 978-5-00171-649-5 (common) ISBN 978-5-00244-236-2 (Part 6)
- 2024-member of the editorial board-Modern Studies in the humanities and Natural Sciences: a collection of scientific articles. Part XIII.: Publishing house "Pero", 2024. 103 PP. ISBN 978-5-00150-283-8 (common) ISBN 978-5-00244-506-6 (Part 13)
- 2024 Member of the Organizing Committee, Co-Chairman of the section "Artificial Intelligence, Electronics and Information Technologies" of the international scientific and practical conference "CURRENT STATE OF SCIENCE AND TECHNOLOGY DEVELOPMENT DURING THE FOURTH INDUSTRIAL REVOLUTION", Azerbaijan, Ganja.
- 2023. Member of the editorial board of the collection of scientific articles-modern vision of Science and education: a collection of scientific articles. Part XIV.: Publishing house "Pero", 2023. 62 PP.ISBN 978-5-00150-001-8 (common), ISBN 978-5-00218-395-1 (Part 14).
- 2023. Member of the editorial board of the collection of scientific articles-comparative studies in humanistic and Natural Sciences: a collection of scientific articles. Part XI.: Publishing house "Pero", 2023. 96 PP. ISBN 978-5-00150-283-8 (common) ISBN 978-5-00218-312-8 (Part 11).
- 2023 member of the editorial board-World and Russian science: areas of development and innovation: a collection of scientific articles. Part IX.: Publishing house "Pero", 2023. 65 PP. ISBN 978-5-00171-097-4 (common) ISBN 978-5-00218-649-5 (Part 9).
- 2023-member of the editorial board-Modern Studies in the humanities and Natural Sciences: a collection of scientific articles. Part XII.: Publishing house "Pero", 2023. ISBN 978-5-00150-283-8 (common) ISBN 978-5-00218-927-4 (Part 12).
- 2019 Scientific editor of a collection of scientific articles: Theoretical and practical potential of modern science: Collection of scientific articles. Part IV/ Scientific ed. D. of Technical Sciences, prof. N.O. Beraia. M.: Publishing House "Pero", 2019. 189 p.
- Chairman of the organizing committee of the IV International Scientific and practical conference "theoretical and practical potential of modern science" (2019 October 21, Taganrog, Russia).
- 2019 Scientific editor of a collection of scientific articles: Selected issues of modern science of the XXI century: A collection of scientific articles. Part I/ Scientific ed. D. of Technical Sciences, prof. N.O. Beraia. M.: Publishing House "Pero", 2019. 154 p.
- Chairman of the organizing committee of the I International Scientific and practical conference "selected issues of science of the XXI century". (2019 March 29, Taganrog, Russia).
- 2019 Member of the organizing committee of international scientific-practical conferences (Russia, scientific and educational institution "vector of science").
- 2007-2010 Deputy Head of the Department of Engineering Cybernetics and Instrumentation for Educational Affairs.