

Korneli Odisharia

Personal Information

Name Surname: **Korneli Odisharia**
Date of Birth: 1945-07-29
Sex: Male
Citizenship: Georgian
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Education

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Polytechnic Institute of Georgia
Qualification: automatics and telemechanics
Date of grant: 1967-12-09
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Informatics and Management Systems
Position: Assoc. Professor
Date of commencement of work: 2009-09-03
Date of completion of work: 2024-10-02

Organization: LLC "Soth Co"
Structural Unit: marketer
Position: marketing manager
Date of commencement of work: 2009-05-01
Date of completion of work: 2010-07-01

Organization: Aviation University of Georgia
Structural Unit: Faculty of Engineering
Position: Invited Assoc. Professor
Date of commencement of work: 2007-01-03
Date of completion of work: 2019-06-30

Organization: LLC "Georgia Security"
Structural Unit: security Service
Position: consultant
Date of commencement of work: 2004-10-10

Date of completion of work: 2006-12-30

Organization: General Courts Department of the Supreme Court of Georgia
Structural Unit: Informatization Division
Position: Division Head
Date of commencement of work: 2003-07-14
Date of completion of work: 2004-10-09

Organization: Georgian Technical University
Structural Unit: Chair No. 120
Position: Docent
Date of commencement of work: 2001-10-01
Date of completion of work: 2005-07-01

Organization: Ministry of State Security of Georgia
Structural Unit: Scientific and technical center
Position: an employee
Date of commencement of work: 1993-06-08
Date of completion of work: 2003-07-11

Organization: Scientific Research Institute "Radian"
Structural Unit: direction
Position: Head of direction
Date of commencement of work: 1989-02-01
Date of completion of work: 1993-06-08

Organization: Scientific Research Institute "Radian"
Structural Unit: department
Position: Head of department
Date of commencement of work: 1985-04-15
Date of completion of work: 1989-02-01

Organization: Scientific Research Institute "Radian"
Structural Unit: sector
Position: Head of Sector
Date of commencement of work: 1979-12-31
Date of completion of work: 1985-04-15

Organization: Tassk
Structural Unit: Department No. 22
Position: Head of department
Date of commencement of work: 1977-02-01
Date of completion of work: 1979-12-11

Organization: Tassk
Structural Unit: Laboratory No. 132
Position: The head of the laboratory
Date of commencement of work: 1975-10-01
Date of completion of work: 1977-02-01

Organization: Tassk
Structural Unit: Laboratory No. 132
Position: Senior scientist-worker
Date of commencement of work: 1974-10-01
Date of completion of work: 1975-10-01

Organization: Tassk
Structural Unit: Laboratory No. 132
Position: Senior Engineer
Date of commencement of work: 1971-10-01
Date of completion of work: 1974-10-01

Organization: Tassk
Structural Unit: Laboratory No. 132
Position: Second category engineer
Date of commencement of work: 1969-11-17
Date of completion of work: 1971-10-01

Organization: Tassk
Structural Unit: Experimental Plant for Control Computing
Machines
Position: engineer-arranger
Date of commencement of work: 1969-02-01
Date of completion of work: 1969-11-17

Organization: Tbilisi Scientific-Research Institute of Automation
Means (TASK)
Structural Unit: Section 21
Position: Senior technician
Date of commencement of work: 1968-05-07
Date of completion of work: 1969-02-01

Organization: Shota Rustaveli National Science Foundation
Structural Unit: Department of Grant Competitions
Position: Grant competition expert
Date of commencement of work: 0206-06-30
Date of completion of work: 2017-07-30

Projects & Grants

Name of the project/grant: Mixed-Type Markov and Semi-Markov Queuing Systems in Reliability Planning Problems of Information Communication Networks - Grant No. FR/312/4-150/14
Position: main performer
Donor: Shota Rustaveli National Science Foundation of Georgia
Leader Organization: GTU
Start | End Date: 2016-03-30 - 2018-07-30

Name of the project/grant: Semi-Markov models of structural management of information communication networks - grant No. 11/18
Position: main performer
Donor: Shota Rustaveli National Science Foundation of Georgia
Leader Organization: GTU
Start | End Date: 2012-03-30 - 2014-07-30

Name of the project/grant: Development of methods for calculating the reliability of technical complexes and systems and forecasting efficiency indicators - winning project #9 in the internal grant competition of GTU
Position: head
Donor: GTU
Leader Organization: GTU
Start | End Date: 2010-01-10 - 2010-12-30

Scientific Productivity

Scopus

Cited Index: 7

H Index: 1

Conference, Symposium, Award

- 2004-03-25 - I was awarded a grant from the Development and Reforming Fund of the President of Georgia - 40 USD per month for one year.
- 1977-10-28 - Tbilisi: Republican scientific conference: "Development and implementation of computing equipment and management computing complexes in public administration" (member of the editorial board of theses of conference reports)

Languages

- Georgian
- Russian
- English