

Armen Nveri Sargsyan

Educational-Methodological Department

Head of Department

11-15
(060) 71-01-15

a.sargsyan@ysu.am

Education

Institution	Institute of Radiophysics and electronics
Faculty	Institute of Radiophysics and electronics
Date	2002 - 2005
Degree name	PhD student

Institution	Yerevan state university
Faculty	Faculty of Radiophysics
Date	2000 - 2002
Degree name	Masters

Institution	Yerevan state university
Faculty	Faculty of Radiophysics
Date	1996 - 2000
Degree name	Bachelor

Scientific Rank/degree

Institution	Yerevan state university
Date	2024
Degree name	Candidate
Specialty	Physico-mathematical sciences
Scientific Supervisor	Hakhoumian A. Arsen
Research Topic	Investigation of two-dimensional dielectric periodic structures for microwave applications.

Language skills

Русский English

Work experience

Institution	Yerevan state university
Period of time	2025 till now
Rank/degree	Head of educational-Methodological Department

Institution Yerevan state university
Period of time 2018 till now
Rank/degree Lecturer of Institute of Physics

Institution Yerevan state university
Period of time 2012 - 2025
Rank/degree Head of educational process control division

Institution Yerevan state university
Period of time 2008 - 2012
Rank/degree Head of Quality Assurance and Control division of University Education

Institution Yerevan state university
Period of time 2005 - 2008
Rank/degree Head of information-analytical division

Institution Yerevan state university
Period of time 2001 - 2005
Rank/degree Senior inspector of information-analytical division

Participation in international conferences and seminars

27/09/2022 - 30/09/2022 Microwave & THz Technologies and Optoelectronics
Institute of Radiophysics and electronics
Armenia

19/09/2018 - 21/09/2018 Microwave & THz Technologies and Wireless Communications
Institute of Radiophysics and electronics
Armenia

Membership

Institution Yerevan state university, scientific council
Period of time 2025 till now

Institution Member of the Board of Trustees of the "Armenian-Chinese Friendship School"
Foundation
Period of time 2025 till now

Institution Yerevan state university, institute of physics, scientific council
Period of time 2022 till now

Article

Circular polarization in a 2D periodic artificial anisotropic dielectric medium

A. N. Sargsyan

Proceedings of the YSU A. Physical and Mathematical Sciences 2023 62-68

Article

2D artificial dielectric periodic structure optimization for polarization rotator

Sargsyan, A.N.

IET Conference Proceedings 2023 18-21

Article

Single zone Fresnel dielectric plate antenna

A. Hakhoumian, A. Sargsyan

IEEE Xplore 2019 153046

Monograph

Երևանի պետական համալսարանի գործունեության գնահատման առանցքային ցուցանիշներ (2010-2015)

Ա. Հ. Սիմոնյան, Ա. Կ. Արիգորյան, Գ. Գ. Գևորգյան, Ռ. Լ. Մարկոսյան, Ա. Ս. Բուդաղյան,

Մ. Գ. Սանթրոբյան, Ա. Ն. Սարգսյան, Ի. Վ. Վարդանյան, Ռ. Գ. Գրիգորյան

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Monograph

The Key Performance Indicators of Yerevan State University (2010-2015)

A. H. Simonyan, A. K. Grigoryan, G. G. Gevorgyan, R. L. Markosyan, A. S. Budaghyan, M. G. Santurjyan,

A. N. Sargsyan, I. V. Vardanyan, R. G. Grigoryan

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