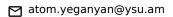
Atom Vachagan Yeganyan

Institute of Physics

Chair of General Physics and Astrophysics named after Academician Victor Hambardzumyan Associate professor



Institution Institute of Physical Researches of NAS RA

Faculty

Date 2001 - 2005 PhD student Degree name



Scientific Rank/degree

Institution Institute of Physical Researches of NAS RA

Date 2010 Degree name Candidate

Specialty Physico-mathematical sciences Scientific Supervisor Ashot Garegin Petrosyan

Research Topic Getting scintillation and garnet laser with Yb3+ ions and the study of their optical and

structural properties

Work experience

Institution YSU Department of General Physics and Astrophysics named after V. Ambartsumyan

Period of time 2022 till now Rank/degree Lecturer

Institution Active Materials Laboratory (currently Scintillation Materials Laboratory) of Institute

for Physical Researches NAS RA

Period of time 2016 till now Senior Researcher Rank/degree

Institution Laboratory of new materials for quantum electronics and integral optics (ASPU)

Period of time 2015 till now Senior Researcher Rank/degree

Institution Chair of Physics and its Teaching Methods (ASPU)

Period of time 2014 till now

Lecturer
Gymnasium after V. Petrosyan
2004 - 2014
Teacher of physics
Active Materials Laboratory (currently Scintillation Materials Laboratory) of Institute
for Physical Researches NAS RA
1999 - 2016
Researcher

Scientific interests

- Solid State Physics
- Laser Physics
- Quantum Physics

Participation in international conferences and seminars

17/09/2019 - 20/09/2019	The annual International Conference Laser Physics 2022 The Institute for Physical Research (IPR) Armenia
14/09/2022 -	The annual International Conference Laser Physics 2022
16/09/2022	The Institute for Physical Research (IPR) Armenia

Publications