

GANNA VESELOVSKA
Candidate for IEEE Ukraine WIE AG Treasurer



BIOGRAPHY

Ganna was born in 1989 in Kharkiv, Ukraine.

In 2012, she graduated from the Radiophysics Faculty of the V.N. Karazin Kharkiv National University. From 2012 to 2014 she was a Ph.D. student at O. Ya. Usikov Institute for Radiophysics and Electronics NAS of Ukraine (IRE NASU) and in 2014 obtained Ph.D. in Radiophysics at KNURE. Besides that, she is scientist at the Radar Department at IRE NASU.

Since 2012 Ganna is a student member and since 2015 – a member of IEEE community. In 2015 she became elected secretary of IEEE East Ukraine Joint Chapter, also she became an elected member of IRE NASU Young Scientists Council.

IEEE ACTIVITIES

REGIONS: IEEE Region 8.

SECTIONS/CHAPTERS:

Secretary of IEEE East Ukraine AP/MTT/ED/AES/GRS/NPS Societies Joint Chapter for 2015-2016.

CONFERENCES:

- TCSET (2012, 2014);
- MSMW (2013);
- IRS (2014);
- MMET (2014);
- MRRS (2014);
- IEEE International Conference on Electronics and Nanotechnology (ELNANO-2015).

AWARDS: EuMA First Prize, Young Scientist Contest at MRRS-2014 in Kyiv, Ukraine.

OTHER: IEEE Student Member (2012 - 2015), IEEE Member (since 2015).

QUALIFICATIONS

In 2012 she got Euler Scholarship from DAAD for visiting T.U. Hamburg-Harburg in Germany. Member of EuMA (since 2015). Secretary of IEEE East Ukraine AP/MTT/ED/AES/GRS/NPS Societies Joint Chapter for 2015-2016.

MAJOR ACCOMPLISHMENTS

Secretary of IEEE East Ukraine AP/MTT/ED/AES/GRS/NPS Societies Joint Chapter for 2015-2016. Young Scientist Contest at MRRS-2014. Participation in various IEEE conference in Ukraine and abroad.

POSITION STATEMENT

As a Treasurer of IEEE Ukraine WIE Affinity Group I will:

- ensure financial reporting of the WIE Affinity Group to IEEE;
- develop annual and long-term budget of the Ukraine WIE Affinity Group;
- provide reports of the implementation of the budget for WIE Executive Committee;
- consultations on IEEE reimbursement form and other IEEE financial matters for members of Ukraine WIE Affinity Group.