Belarus Section   Valentin Baranov

Getting Closer to Industry

- The Belarus Section Chair has delivered presentations in Corporation INTEGRAL, Corporation BelOMO to involve new IEEE members.
- Representatives from Industry should work in the Section Committee.
- Organization of workshop with representatives from industry, 18th June, 2015, Stepanov Institute of Physics, Minsk, Belarus.
- To involve new IEEE members form industry we are planning preparation of some articles for local industrial press.

Students and Young Professionals

- Information about workshops organized by IEEE Belarus Section.
- Students and Young Professionals representatives should work in the Section Committee.
- Participation of Young Professionals in workshop organized by Belarus Section 18th June, 2015 at Stepanov Institute of Physics, Minsk, Belarus.
- To involve new IEEE members we are planning preparation of some articles for local university press for instance in paper Impulse, Belorussian State University of Informatics and Radioelectronics.

Section Vitality

- Meetings with top managers of Corporation INTEGRAL, Corporation BelOMO, Belarusian State University, Belarusian State University of Informatics and Radioelectronics etc. to involve new IEEE members.
- Section Committee should inform all active members about events organized by the Section.
- Preparation of the election within the Section according to IEEE roles.
- Preparation of articles for local industry and university press.

Miscellaneous / Recommendations / Feedback

Organization of workshops in the Belarusian State University of Informatics and Radioelectronics and Stepanov Institute of Physics:

1) PROBLEM OF UNDERSTANDING: PRESENT AND FUTURE OF ARTIFICIAL INTELLIGENCE , Belarusian State University of Informatics and Radioelectonics , February 2015
2) EMANTIC TECHNOLOGY OF COMPONENT DESIGN OF SYSTEMS, MANAGED BY KNOWLEDGES , Belarusian State University of Informatics and Radioelectonics, February 2015
3) SUPPORT TOOLS KNOWLEDGE-BASED SYSTEMS COMPONENT DESIGN, Belarusian State University of Informatics and Radioelectonics, February 2015
4) THE METHODOLOGY OF KNOWLEDGE BASED SYSTEM COMPONENT DESIGN, Belarusian State University of Informatics and Radioelectonics, February 2015
5) ONTOLOGIC MODEL OF PROCESS OF ENSURING INFORMATION SECURITY, Belarusian State University of Informatics and Radioelectonics, February 2015
6) METHODS AND TOOLS OF CONTINGENCY MANAGEMENT IN ENERGY SECTOR, Belarusian State University of Informatics and Radioelectonics, February 2015
7) APPLICATION OF COGNITIVE GRAPHICS TOOLS BASED ON THE 3-SIMPLEX IN INTELLIGENT TRAINING-TESTING SYSTEMS, Belarusian State University of Informatics and Radioelectonics, February 2015
8) Trench MOS Barrier Schottky diodes on silicon for power electronics, Stepanov Institute of Physics, June 2015