

## Best reports

According to the decision of the Programme and Organizing Committee, the following reports are the best.

	Session 1	Session 2
<b>1 Place:</b>	<ul style="list-style-type: none"> <li><b>Government Innovation Support Institution System Advantages and Disadvantages</b> <i>Ivan Zernin, PhD student, Department of Engineering Entrepreneurship, Institute of Humanities, Social Sciences and Technologies, TPU</i> Co-authors: <i>Maxim Ivanchenko, Tatyana Lysunets</i> Supervised by: <i>Stepan Khachin, PhD, Head, Department of Engineering Entrepreneurship, TPU</i></li> </ul>	<ul style="list-style-type: none"> <li><b>Calcium-phosphate Coating on Magnesium Alloys Prepared via RF-Magnetron Sputtering</b> <i>Timur Mukhametkaliyev, PhD-student, Department of Theoretical and Experimental Physics, Institute of Physics and Technology, TPU</i> Co-authors: <i>Roman Surmenev, Maria Surmeneva</i> Supervised by: <i>Roman Surmenev, Ass.Prof., Department of Theoretical and Experimental Physics, Institute of Physics and Technology, TPU</i></li> </ul>
<b>2 Place:</b>	<ul style="list-style-type: none"> <li><b>Commercialization of Innovative Scientific and Technical Developments: Barriers and Future Prospects</b> <i>Dmitrii Sidelev, PhD-student, Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i> Co-authors: <i>Galina Stolbovskaya, Ekaterina Galanina</i> Supervised by: <i>Ekaterina V. Galanina, Ass. Prof., Department of Engineering Entrepreneurship, Institute of Humanities, Social Sciences and Technologies, TPU</i></li> </ul>	<ul style="list-style-type: none"> <li><b>TiN Thin Films in Microelectronics: Future Prospects</b> <i>Anton Baranovsky, Student, Department of General Physics, Institute of Physics and Technology, TPU</i> Co-authors: <i>Darya Kiseleva, Yury Yurjev, Dmitrii Sidelev</i> Supervised by: <i>Yury Yurjev, Head of Laboratory, Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i></li> </ul>
<b>3 Place:</b>	<ul style="list-style-type: none"> <li><b>Introducing Students to the Idea of Freelance as Innovative Form of Entrepreneurship</b> <i>Yulia Moiseenko, Student, Department of Engineering Entrepreneurship, Institute of Humanities, Social Sciences and Technologies, TPU</i> Co-author: <i>Elena Leontyeva</i> Supervised by: <i>Elena Leontyeva, PhD, Ass. Prof., Department of Engineering Entrepreneurship, TPU</i> Language Advisor: <i>Yulia Chayka, Senior Lecturer, Department of Foreign Languages, Institute of Humanities, Social Sciences and Technologies, TPU</i></li> </ul>	<ul style="list-style-type: none"> <li><b>Antibacterial Biocomposite for Dental Implants</b> <i>Evgenii Melnikov, Student, Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i> Co-authors: <i>Anna Ivanova, Maria Surmeneva, Roman Surmenev</i> Supervised by: <i>Roman Surmenev, PhD, Ass. Prof., Department of Theoretical and Experimental Physics, Institute of Physics and Technology, TPU</i> Language Advisor: <i>Tamara Petrashova, Ass. Prof., Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i></li> <li><b>Carbon Coatings for Biomedicine</b> <i>Danila Zaitcev, Student, Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i> Co-author: <i>Yury Yurjev</i> Supervised by: <i>Yury Yurjev, Head of Laboratory, Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i> Language Advisor: <i>Tamara Petrashova, Ass. Prof., Department of Hydrogen Energy and Plasma Engineering, Institute of Physics and Technology, TPU</i></li> </ul>