

Tuesday, 18 February 2020

	10:00-13:00	<b>Plenary Session</b>
	13:00-14:00	<b>Lunch</b>
	14:00-14:15	<b>Bushuyev Sergiy, Bushuiev Denis, Zaprivoda Alina, Babayev Jahid, Elmas Çetin</b> Emotional Infection of Management Infrastructure Projects based on the Agile Transformation
	14:15-14:30	<b>Bushuyeva Nataliya, Achkasov Igor, Bushuieva Victoria, Kozyr Boris, Elmas Çetin</b> Managing Infrastructure Projects Driving by Global Trends
	14:30-14:45	<b>Malyeyeva Olga, Lytvynenko Dmytro, Kosenko Victor, Artiukh Roman</b> Models of Harmonization of Interests and Conflict Resolution of Project Stakeholders
	14:45-15:00	<b>Inna Lapkina, Mykola Malaksiano, Yevgeny Savchenko</b> Design and Optimization of Sea Transport Infrastructure Projects Using Simulation Modeling Methods
	15:00-15:15	<b>Carsten Wolff, Olena Verenysh, Svitlana Kevorkova</b> Digital Transformation Time: Research Results for Ukrainian Community
	15:15-15:30	<b>Halyna Bilovus, Valentina Mudrokha, Kateryna Pavliuk, Parviz Kazimi</b> Project and Innovation Activity of Libraries
	15:30-15:45	<b>Igor Kononenko, Oleksandra Stepanova, Karina Bukricieva, Oksana Kononenko, Natalia Kryvinska</b> Business Game for PMBoK Standard Training of Project Managers
	15:45-16:00	<b>Olha Trach, Andriy Peleshchyn, Roman Korzh</b> Methods for Creating a Team for Managing a Virtual Community
	16:00-16:30	<b>Coffee break</b>
	16:30-16:45	<b>Anatoliy Tryhuba, Roman Ratushny, Oleg Bashynsky, Vadym Ptashnyk, Roman Chubyk, Ihor Bordun</b> Planning of Territorial Location of Fire-Rescue Formations in Administrative Territory Development Projects
	16:45-17:00	<b>Dmytro Kobytkin, Oleg Zachko, Vasyl Popovych, Nazarii Burak, Roman Golovaty, Carsten Wolff</b> Models for Changes Management in Infrastructure Projects
	17:00-17:15	<b>Anatoliy Tryhuba, Vitalij Boyarchuk, Inna Tryhuba, Oksana Ftoma, Slawomir Francik, Mykola Rudynets</b> Method and Software of Planning of the Substantial Risks in the Projects of Production of raw Material for Biofuel
	17:15-17:30	<b>Anatoliy Shakhov, Varvara Pitera, Olha Sherstiuk, Olena Rossomakha, Antonii Rzhouskyi</b> Management of the Technical System Operation Based on Forecasting its "Aging"
	17:30-17:45	<b>Nataliia Yehorchenkova, Iurii Teslia, Oleksii Yehorchenkov</b> Method of Project and Operational Processes Integration in the Activities of Project-Oriented Enterprises Based on Functional 4P-environment
	17:45-18:00	<b>Valentina Moskalenko, Fonta Nataliia, Marina Grinchenko</b> The Method of Forming a Dynamic Projects Portfolio of IT Companies

Wednesday, 19 February 2020

10:00-10:30	<b>Oleh Veres, Oksana Oborska, Andrii Vasyliuk, Yuriy Brezmen, Ihor Rishnyak</b> Problems and Peculiarities of the IT Project Management of Ontological Engineering for Person Psychological State Diagnosing
10:30-10:45	<b>Dmytro Peleshko, Taras Rak, Jörg Rainer Noennig, Vasyl Lytvyn, Victoria Vysotska</b> Drone Monitoring System DROMOS of Urban Environmental Dynamics
10:45-11:00	<b>Olga Artemenko, Volodymyr Pasichnyk, Halyna Korz, Pavlo Fedorka, Yaroslav Kis</b> Using Big Data in E-tourism Mobile Recommender Systems: a Project Approach
11:00-11:15	<b>Liliya Chyrun, Petro Kravets, Oleg Garasym, Aleksandr Gozhij, Irina Kalinina</b> Cryptographic Information Protection Algorithm Selection Optimization for Electronic Governance by the Analytic Hierarchy Process Based on Nonlinear Conclusion Criteria
11:15-11:30	<b>Sergiy Titov, Lyudmila Chernova, Nataliia Kunanets, Liubava Chernova, Evgeny Nedelko, Sergiy Chernov</b> The Algorithm of Selecting Candidates for IT Projects Based on the Simplex Method
11:30-12:00	<b>Coffee break</b>
12:00-12:15	<b>Bondar Alla, Bushuyev Sergiy, Onyshchenko Svitlana, Hiroshi Tanaka</b> Entropy Paradigm of Project-oriented Organizations Management
12:15-12:30	<b>Pavlo Lub, Andriy Sharybura, Michal Cupial, Leonid Sydorhuk, Andriy Tatomyr, Vitaliy Pukas</b> Information-Analytical System of Plants Harvesting Project Management
12:30-12:45	<b>Lubomyr Petryshyn, Mykhailo Petryshyn, Agnieshka Chochynska</b> Management Processes Informative Modeling at the Project Development Stage
12:45-13:00	<b>Hiroshi Tanaka, Olena Verenysh, Ivan Oberemok, Nataliia Oberemok</b> Assessment of the Level of Value Assurance for IT Project Stakeholders
13:00-14:00	<b>Lunch</b>
14:00-14:15	<b>Iryna Krislata, Anatoliy Katrenko, Vasyl Lytvyn, Victoria Vysotska, Yevhen Burov</b> Traffic Flows System Development for Smart City and Smart Parking
14:15-14:30	<b>Oleg Fedorovych, Nataliia Kunanets, Yuliia Leshchenko, Nataliia Veretennikova</b> Dual Education as a Bridge Between Theoretical and Practical Knowledge
14:30-14:45	<b>Valentyn Tomashevskiy, Nataliia Veretennikova, Volodymyr Pasichnyk, Olena Husak, Danylo Tabachyshyn, Yurii Bilak</b> Information System Project of the Smart City Clinic