Central and Eastern European Software Engineering Conference in Russia (CEE-SECR 2010)

	Room A (550 persons)	Ro	om B (20)	0 persons)	Room C (130 persons)			Room D (20 persons)
	ROUTH A (330 persons)				usiness (October, 11)		Room D (20 persons)	
					1 (Monday)			
08:00					siness & Workshops Registration			
9.00-	CEE-SECR 2010: Business	CEE-SECR 2010: Bu	siness	022000000000000000000000000000000000000	Leonid Felikson (SOASchool.com)		Alexander Kondakov (INSPIREX Consulting)	
18.00	(10.30-18.40)	(10.30-18.40)						
		Workshop: Certified SOA Architect						Official SEI Course "Introduction to CMMI®-DEV V1.2"
				CEE-SECR 2010: B	Banks (October, 12)			
					.2 (Tuesday)			
8:00				CEE-SECR 2	2010: Banks Registration			
9.00-	CEE-SECR 2010: Banks	CEE-SECR 2010: Bar	nks		Leonid Felikson (SOASchool.com)			Alexander Kondakov (INSPIREX Consulting)
16.40	(9.00- 16.40)			Workshop: Certified SOA Architect				
								Official SEI Course "Introduction to CMMI®-DEV V1.2"
				CEE-SECR 2010: Mair	n days (October 13-15)			
					(Wednesday)			
7:30				CEE-SECR 2010: Mai	n days & Workshops Registration			
				ıshin, Ilya Antipov (RIS	Leonid Felikson (SOASchool.com)			Alexander Kondakov (INSPIREX Consulting)
	Workshop: Advanced Programming Tech	Vertebon: Advanced Browning Techniques Workshop: Sales of			Workshop: Certified SOA Architect			Official SEI Course "Introduction to CMMI®-DEV V1.2"
	Venue for this workshop is different from venue for other conference events: This workshop will take place in Big Hall of the House of Culture MGTU n/a N.E. Bauman: Rubtsovskaya Naberezhnaya (embankment) 2/18 Additional fee applies. Registration required. from the art to the process from the art to the process Additional fee applies.			e products and services.				Official Sel Course Introduction to Civilvii -DEV VI.2
					Additional fee applies. Registration require			
				tration required.				Additional fee applies. Registration required.
	(8.30-13.00)	(9.00-13.00)			(9.00-13.00)			(9.00-13.00)
.4.30	2 4/550		1 -		10: Main days Registration		0 (400	,
F 20	Room A (550 persons)		Room	B (200 persons)	(AA-d	Roo	m C (130	persons)
.5.30				Opening Ceremony (Moderator: Vladimir Pavlov)			T .	
16.00	Rick Weaver (IBM Rational) Optimizing the Software Development Process: Best Practices, Tips, and Techniques that you can use today				khov, Aidar Makhmutov (Fujitsu		Anton Salov (Softline) Russian SaaS Monetization: Present Trends and Future Outle	
				Technology Solution) ID2	2 ng via concept mining, probabilistic		Russian Saas Monetization: Present Trends and Future Ou	
16.45	≥ Alexander Orlov (Happy-PM.com)	Alexander Orlov (Hanny-PM com)			reasoning over semantic knowledge base of SE domain Jennifer Trelewicz (Mail.ru) Round table: Cloud Computing		Andre	y Urazov (Parasoft)
	Transition to manager in different IT companies George Sharkov (ESI)							y-Oriented Programming
7.30				Z Z				nir Rubanov, Andrey Ponomarenko (ISPRAS) ID 10
		ì	slav			l Mendzebrovskiy		r-Driven Generation of Sanity API Tests for Shared Librarie
18.15	Ben Livshits (Microsoft Research) Modern Web Browsers and the Role of Practical Systems			Syed Nadeem Ahsan, Franz	wotawa (IST, TU-Graz) ID 86		Radovan Brečka (DandiWay s.r.o.) ID 9	
				Software Bug Prediction Using Program Files Logical-Coupling			Configuration-oriented programming	
	Docoorch		Moderator: Vyacheslav Nesterov	Metrics		 Moderator: Igor		
19.00	Richard Mark Soley (Object Management Group) CISQ: Software Quality Metrics Lower Costs			Aleksei Alekseev, Grebnev	Nikolay (CustIS) ID 82	erat	Ivan Pa	adabed (EPAM Systems) ID 54
					r in Enterprise Software Development			ecture lifecycle management in the SharePoint world
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	October 14 (Thursday)							
Room A (550 persons)			Room B (200 persons)		Room C (130 persons)			
8.15						Registration & Light Breakfast		
9.00		Thomas Erl (SOA Systems) The Service, The Cloud & The Method		Luis Olsina, (Engineering School at the National University of La Pampa) Li Zhang, Philip Lew (CS & Engineering School Beihang University) ID 32 Integrating Quality, Quality in Use, Actual Usability and User Experience		Oleg Garipov, Sergey Zykov (HSE) ID 13 Conceptual models of heterogeneous data representation		
9.45		Sergey Avdoshin (HSE) Software Engineering Body of Knowledge Trends		Vladimir Itsykson, Marat Akhin, (SPbSPU) ID 27 Clone Detection: Why, What and How?		Andrey Sadovykh Philippe Desfray (SOFTEAM), Brian Elvesæter, Arne-Jørgen Berre (SINTEF ICT), Einar Landre (Statoil) ID 53 Enterprise Architecture Modeling with SoaML using BMM and BPMN – MDA Approach in Practice		
10.30		Leonid Felikson (SOA Systems) The SOA Manifesto: Establishing a Common Understanding About SOA and Service-Orientation	Moderator: Dmitry Malenko	Nikolai Puntikov (Russoft) Round table: Crowdsourcing: does the model work for industrial software engineering?	Moderator: Natalya Mishina	Natalia Vegerina, Alexander Lipanov (Infostroy Ltd.) ID 28 Expert system for software source code quality analysis		
11.15	Babkin	Andrey Lubenets (ABBY) Contemporary SDKs As a Means for Integrating R&D-Intensive Technologies into Third-Party Applications				Vladimir Itsykson, Denis Timofeev (SPbSPU) ID 46 Source code modification technology based on parameterized code patterns		
12.00	r: Alexander Babkin	Andrey N. Terekhov (LANIT-TERCOM), Andrey A. Terekhov (Microsoft) From Outsourcing to Products		Rok Žontar, Jernej Novak, Andrej Krajnc, Marjan Heričko (University of Maribor, FERI) ID 34 Internationalization aspects in developing web applications for Central and East Europe		Lars Bendix, Jacob Gradén, Anna Ståhl (Lund University), Andreas Göransson (Sony Ericsson Mobile Communications AB) ID 39 Issues and Challenges with Industrial-Strength Product Composition		
12.45	Andrew Sviridenko (SPIRIT) Real-time communications software engineering, 5 years of SPIRIT cooperation experience with Apple, Skype, Microsoft, Oracle, Adobe, Blizzard		Lunch		Lunch			
13.30		Lunch Thomas Erl (SOA Systems) Workshop: Next Generation SOA Drill-Down: Understanding Modern Service Technologies & Practices (from 14.15 till 18.15) Additional fee applies. Registration required.		Dmitry Ovechkin (Grid Dynamics) ID 88 Three-Level Planning in Agile, Tracking and Reaction		Irina Kuzmina (Physico-Technical Research Ins) ID 16 Practical Realization of Software Integration Process during the Development of Complex Hardware-Software Systems		
14.15	Worl			Vadim Veyber, Anton Kudinov, Nikolay Markov (Tomsk Polytechnic University) ID 15 Model driven approach for Oil & Gas information systems and applications integration		Alexander Kalouguine (Mercury Development Russia) ID 85 Effective communications for small outsourcing software- engineering projects		
15.00	.,			Grigory Gusev (Luxoft) ID 22 Practical Review of Software Requirements		Mikhail Moiseev (SPbSPU) ID 31 Defect detection for multithreaded programs with semaphore- based synchronization		
15.45	_			Bogumila Hnatkowska, Piotr Kubisz (Wroclaw University of Technology) ID 45 Logical Data Model Transformations Driven by Non-functional Requirements Anna Obukhova (Exigen Services) ID 4 Fixed Price Agile Projects, how it works	Seergey Avdoshin	Andrey A. Terekhov (Microsoft) Round table: How to write a good software engineering paper		
17.15			Moderator: Dmitry Malenko,	Alexander Lipanov, Roman Grebinnyk (Infostroy Ltd.) ID 11 Interactive 3D scene modeling and visualization system		Alexey Polunin, Evgeny Smirnov (IBM) IBM helps to develop your business		
18.00				Sergey Zykov (HSE) ID 6 The integrated methodology of pattern-based enterprise application development and maintenanceo	Moderator:	Vladimir Kovalevsky (Action Digital) ID 8 Adaptation of SCRUM methodology to company business processes		

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October 15 (Friday)								
	Room A (550 persons)		Room B (200 persons)			Room C (130 persons)		
8.15	Ü Ü							
9.00		Alexander Kondakov (INSPIREX Consulting) Process engineers: all the species diversity		Ekaterina Stepalina (HSE) ID 17 SaaS Support in Software Documentation Systems		Andrey Maglyas, Uolevi Nikula, Kari Smolander (Lappeenranta University of Technology) ID 57 Comparison of Two Models of Success Prediction in Software Development Projects		
9.45	arkov	Luis Olsina (Engineering School at the National University of La Pampa) Workshop: Evaluating the Quality of Web X.0 Applications	Moderator: Andrey N. Terekhov	Sergei Andrzeevski (First Line Software) ID 55 Main challenges of fixed-price agile project for corporate customer	z	Dmitry Vavilov, Denis Dovzhenko, Alexander Anisimov (Motorola) ID 35 Perspectives of Stereo 3D TV Applications Development		
10.30	George Sh			Vyacheslav Nesterov (EMC) Round table: Software development centers of multinational	Trelewicz	Oleg Ridchenko (Intetics Co.) ID 47 "Mind the Gap" – how to manage clients expectations		
11.15				companies in Russia. Achievements and problems	Moderator: Jennifer Tr	Eugene Zouev (Interstron) ID 64 Semantic APIs for Programming Languages		
12.00	Moderator	Vsevolod Leonov (Embarcadero) Problems and directions of development in RAD tooling		Aleksandar Dimov, Senthil Kumar Chandran, Sasikumar Punnekkat, Adnan Nasir, Nabeel Azam (Sofia University) ID 37 Mutation testing framework for software reliability model analysis and reliability estimation		Mina Boström Nakićenović (SunGard Front Arena) ID 50 A Pragmatic Approach for Message Modeling - A Case study in an agile organization		
12.45		Lunch		Mikhail Kumskov (Luxoft) ID 33 Processes and people	Mod	Stas Fomin (CUSTIS) Agile Learning		
13.30		Steve Todd (EMC) Reverse Innovation via a Network of Global Entrepreneurs		Lunch	Lunch			
14.15		Sergey Arkhipenkov (SPM (guild)) Are There Problems in a Software Development or in Project Management?	a Milkova	Workshop: M.Bich (VNIIPVTI) IBM Rational toolset for project management and software development		Mikhail Belov (HSE) ID 23 Optimizing the Process of Implementing a New Corporative System to the End User		
15.00	vsky	Jay Douglass (SEI) Measuring ROI for Process Improvement – Industry results	ina, Yasna		Nesterenko	Aleksandar Orlic (Craftware Ltda) ID 72 Implementation by Capture with Executable UML		
15.45	Grigori Labzo	Ilya Segalovich (Yandex) Yandex experience: practices and key technologies of the largest Russian web company	: Natalya Mishina, Yasna Milkova		: Ludmila Neste	Julia Kryuchkova, Dmitry Pavlov (Exigen Services) ID 38 Implementing usability methods into CMMI-compliant software development process		
16.30	Moderator:	Bjarne Stroustrup (ATM) Introducing C++0x		Naeem Muhammad, Nelis Boucke, Yolande Berbers (DistriNet) ID 40 A Parallelism Viewpoint to Analyze Performance Bottlenecks of Parallelism-Intensive Software Systems		Serge Zhukov (Auriga Inc.) ID 59 A Language-based Approach to Implementing Multi-Vendor Support in an Advanced TCA Shelf Manager		
17.15	17.15 Conference Closing Ceremony (Moderator: Nikolai Puntikov)							