



<http://www.cee-secr.org>

5th CENTRAL AND EASTERN
EUROPEAN SOFTWARE
ENGINEERING CONFERENCE
IN RUSSIA

CALL FOR PAPERS

October 27-29, 2009; Moscow

technical co-sponsors



Celebrating 125 Years
of Engineering the Future



About CEE-SECR

CEE-SECR is the key Eastern European Software Engineering event that last years attracted speakers from 15+ countries, and is regularly attended by over 500 participants from all over the world. The list of keynote speakers from previous conferences includes Michael Cusumano, Larry Constantine, Erich Gamma, Ivar Jacobson, Claudia Dent, Michael Fagan, Bill Hefley, Rick Kazman, Steve Masters, Mark Paulk, Michel Speranski, Stephen Mellor and Victor Ivannikov. The conference is traditionally supported by such industry leaders as Adobe, EMC², HP, IBM, Intel, Microsoft, ORACLE, Siemens, Sun Microsystems, VMWare, etc.

CEE-SECR 2009 will act as an international forum for in-depth and substantive discussion on the emerging technologies and methodologies being developed to overcome the challenges that exist in different areas of software engineering.

For the software companies, this conference is a great opportunity to present and observe the most recent innovations, trends, practices, and ideas in software engineering. For professionals, it is a perfect chance to get the latest technical information and insights from Eastern-European, Western-European, and US industry leaders and technical experts. For scientists and academia, this is a way to present their findings and software research and find out the current industry needs and standards.

Scope

The conference will offer a program of events, including keynote talks by leaders in the field, invited presentations along specialized themes, workshops, round table discussions and presentations of technical papers on software research, the cutting edge of practice, and new developments in software engineering.

The conference topics include, but are not limited to the following:

1. Experience Reports

- Experience reports for financial, telecommunications and oil-gas industry will be grouped into dedicated tracks

2. Technology and Technology Solutions

- Software Tools and Development Environments
- Languages and Platforms
- Enterprise Computing
- Service-Oriented Architecture (SOA)
- Software and System Architectures and Design
- Component Based Software Engineering
- Safety and Security
- Software Reengineering
- Software Refactoring
- Open Source Engineering
- Software Testing
- Service Oriented Architecture
- Software Engineering for Real-Time and Embedded Systems
- Software Engineering for Pervasive Computing

3. Human Aspects in Software Engineering

- Leadership and Teamwork in Software Engineering
- Human Capital and Resource Management
- Skills Management and Training
- Software Education: Curricula & Course Design
- Usage-Centered Design and Engineering
- Managing Client Expectations

4. Software Project Management

- Management of Software Development
- Project Measurement and Analysis
- Test-driven Development
- Model-driven Development
- Software Development in Distributed Environments
- Software Requirements Management
- Software Maintenance
- Product Development Management

5. Software Process

- Software Process and Standards
- High Maturity Practices
- CMMI based Process Improvement
- Software Process Improvement Experience
- Agile Software Processes
- Lean Software Development
- SaaS Process Implementations
- Software Process Modeling

- Product Line Engineering Processes
- Software Process Quality Assurance

6. Business

- Return on Investment Analysis
- Product vs. Services Business Modeling
- Legal and Intellectual Property Issues
- Software Economics

Important Dates

Submission Deadline:	September 12
Acceptance Notifications:	September 25
Camera-ready Submission Deadline:	October 10
Conference (special events):	October 27
Conference (main dates):	October 28-29

Instructions for Authors

Researchers and practitioners are encouraged to present their ongoing work and results on software engineering. Papers, presentations, topics for round-tables, and workshops are solicited for inclusion at the conference. Submissions will be reviewed by an international program committee. Please submit your proposals via the submission engine at <https://cmt.research.microsoft.com/secr2009>.

All submissions will be acknowledged within few days. Submissions will be reviewed for quality and relevance, and the acceptance decision will be emailed to the corresponding author.

Article template is available for download from <http://cee-secr.org/docs/cee-secr-2009-template.doc>

Please, remove all occurrences of authors' names/affiliation from the submitted papers, as they will undergo double-blinded review. Authors' names/affiliations will be added only to camera-ready versions of the accepted articles.

Papers can be written either in English or in Russian; however, each paper must have an abstract in both languages (up to 1000 characters). If needed, for English-speaking authors Program Committee will help translating their abstracts to Russian.

When you submit your paper, you are giving the rights to the conference committee to publish your articles in conference proceedings and reference them in conference materials such as booklets, newsletters, website, etc.

Speakers (authors of the accepted papers presenting at the conference) will get free passes to the event: one free pass per accepted paper.

A paper submitted to a conference will be considered to be a duplicate submission and rejected by that conference with no regard to the paper's merit if there is substantial overlap in the technical content

of the conference submission and any other work that is:

- under review at another publication, or
- has been accepted by another publication, or
- has appeared in another publication, at any time before the conference review process is complete.

Venue

The event will be organized at the International Convention Center of Higher School of Economics: 5A, Vorontcovo Pole Street, Moscow. For map and directions, please visit <http://cee-secr.org/venue>

Target Audience

CEE-SECR 2009 is targeted to software professionals, such as Project Managers, Software Architects, Process Engineers, Software Engineering Process Group Directors, HR Specialists, Business Analysts, Team Leaders, IT Managers, CIO/CTO, QA Managers, Senior Developers from:

- independent software vendors
- SaaS providers
- software outsourcing houses
- multinational R&D centers
- system integrators
- IT departments of telecommunication corporations, banks, large-scale industry corporations and etc.,
- software, IT and computer science academia

from Eastern and Western Europe, the USA, Canada and other countries.

Working languages: dual English and Russian. Synchronous translation will be provided during the conference for those who speak only one of these languages.

Program Committee

Conference Program Committee includes highly recognized international and domestic software engineering experts from both industry and academia. To see a complete list of Program Committee members, please visit <http://cee-secr.org/committees>.

Contacts

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