14th International Conference on Evaluation of Novel Approaches to Software Engineering - ENASE 2019

The mission of ENASE (Evaluation of Novel Approaches to Software Engineering) is to be a prime international forum to discuss and publish research findings and IT industry experiences with relation to novel approaches to software engineering. The conference acknowledges evolution in systems and software thinking due to contemporary shifts of computing paradigm to e-services, cloud computing, mobile connectivity, business processes, and societal participation.

📅 4 May 2019 - 5 May 2019
📍 Greece

14th International Conference on Evaluation of Novel Approaches to Software Engineering ENASE

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**IMPORTANT DATES:**

Regular Paper Submission: December 10, 2018
Authors Notification (regular papers): February 7, 2019
Final Regular Paper Submission and Registration: February 21, 2019

**Conference Topics:**

**Area 1: Service Science and Business Information Systems**
- Cloud Computing
- Business Process Management and Engineering
- Data & Process Mining
- Collaborative Software Engineering
- Delivery, Deployment and Maintenance of Service Systems
- Document and Workflow Management
- Knowledge Management and Engineering
- Software and System Interoperability
- Service-Oriented Architectures (SOA)
- Service Level Agreements (SLAs) and Quality of Service (QoS)

**Area 2: Software Engineering**
- Agile, Aspect-oriented and Agent-oriented Software Engineering
- Application Integration Technologies
- Architectural Design and Frameworks
- Big Data and Software Engineering
- Component-based software engineering
- Design Thinking
- Empirical Software Engineering
- Formal Methods
- Frameworks and Middleware
- Meta Programming Systems and Meta Modeling
- Model-driven Engineering
- Requirements Engineering
- Reverse Software Engineering
- Software and System Complexity
- Software and Systems Development Methodologies
- Software and System Quality Management
- Software Change and Configuration Management
- Software Metrics
- Software Patterns and Refactoring
- Software Product Line Engineering
- Software Process Improvement
- Service-oriented Software Engineering
- User-centered Software Engineering

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ENASE Secretariat
Address: Av. D. Manuel I 27A 2º Esq.
Tel: +351 265 520 184
Fax: +351 265 520 186
Web: http://www.enase.org
e-mail: enase.secretariat@insticc.org

Contributor

Contributed by:

INSTICC

2910-595 Setubal
Portugal
Website

Contact

Cátia Pires
Email

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