

## Keynote Speakers' Biographies



**Salah Sadou** is a Professor of Computer Science at the University of South Brittany. He received the B.Sc. Eng. Degree (1987) from Algiers University of Science and Technology, and the M.Sc. (1988), Ph.D. (1992) from Ecole Centrale de Lyon, and H.D.R. (Research Direction Habilitation) degree in Computer Science (2003) from the University of South Brittany. Salah Sadou's research interests are centered on languages, processes and tools for designing and engineering systems where the evolution acts as a first class entity. His current research interests include architectural description languages with non-functional properties as first class entities, software restructuring (from object-oriented to component-oriented), component-based description languages and software quality. And more recently, he investigates the problem of vulnerabilities identification in code sources.

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**Chouki Tibermacine** is an Associate Professor at Montpellier University (France) since fall 2007. He received his Ph.D. from the University of South Brittany (France) in 2006 and his accreditation to supervise research (HDR) in 2018. His current research focuses on the promotion of reuse in software engineering practices through the development of new component models and languages, and the proposition of new methods for the migration of legacy software systems towards component- and service-based paradigms. He participated to several research projects with industrial (IBM among others) and international academic partners. He co-authored about thirty peer-reviewed articles. He was the publicity chair of ECSA'19, ECOOP'13, ECSA'13 and ECMFA'13. Since 2010, he is co-responsible for the French work group on software reverse engineering, maintenance and evolution (GTRIMEL) of the french CNRS research group on Programming and Software Engineering (GDR GPL). He received the ACM SIGSOFT Distinguished Paper Awards in CBSE'11 and CBSE'14. He is holding the Scientific Excellence Fellowship from Montpellier University for the period 2012-2016.

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**Tewfik Ziadi** is currently an Associate Professor at « Sorbonne Université » and a researcher at « Laboratoire d'Informatique de Paris 6 » (LIP6). He received his Ph.D. from the University of Rennes 1 in 2005 and his habilitation (HDR) in 2016 from UPMC. His main research area of interest is related to Software Product Lines with different contributions published at ASE, SPLC or IST journal. He is a co-developer of the BUT4Reuse platform for Bottom-Up technologies for Reuse. He is the scientific coordinator of the ITEA REVaMP2 project and the general co-chair of the Systems and Software Product Line Conference (SPLC 2019) and co-chair of the ACM SAC VSPLE Variability and Software Product Line Engineering Track, 2019. He was the publication chair of ICSR 2018 (International Conference on Software Reuse), PC co-chair of CIEL 2018 (Conférence en Ingénierie du Logiciel) and co-chair of the editions of the REverse Variability Engineering workshop (REVE 2013-2018).

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