Editorial

It is my pleasure to welcome three new associate editors to the editorial board of *ACM TOSEM*, effective March 1, 2018: Elisabetta Di Nitto, Massimiliano Di Penta, and Sam Malek. All three of them are internationally distinguished experts in important areas of software engineering research that are well represented in the pages of *TOSEM*. In addition, they have given significant service in the past to *TOSEM* as expert referees, with Max Di Penta holding the distinction of having provided the greatest number of reviews of any reviewer in *TOSEM*'s history! Please join me in welcoming them to *TOSEM*!

I also would like to thank two associate editors who have completed their service, Barbara Ryder and Arie van Deursen. Their years of service to the journal are greatly appreciated.

David S. Rosenblum

Editor-in-Chief

Associate Editors Effective March 2018

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ELISABETTA DI NITTO is a full professor in the Dipartimento di Elettronica, Informazione e Bioingegneria at Politecnico di Milano. She was a researcher at CEFRIEL (a research consortium among technical universities and industry in the Milan area) and visiting professor at University of California, Irvine. She has published and presented papers in the most important international journals and conferences and is regularly serving in the program committee of various international conferences such as ICSE and ASE. She has been member of the editorial board of the *IEEE Transactions on Software Engineering*, *Service Oriented Computing and Applications*, the *Journal of Software: Evolution and Process*, and *PeerJ Computer Science*. She is the general chair of the 15th International Conference on Autonomic Computing (ICAC'18). Moreover, she has been general chair of the 10th Joint Meeting of the European Software Engineering Conference and the ACM SIGSOFT Symposium on the Foundations of Software Engineering (ESEC/FSE'15), co-chair of the 25th Conference on Automated Software Engineering (ASE'10) and PC-chair of ServiceWave 2010. She has been responsible for various EU-funded projects. Her research interests are mainly on software architectures and infrastructures for data intensive applications, cloud computing, service-based applications, self-adaptive systems, and process support systems.

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MASSIMILIANO DI PENTA is an associate professor at the University of Sannio, Italy. His research interests include software evolution, mining software repositories, empirical software engineering, software testing, and search-based software engineering. He authored over 250 papers appeared in international journals, conferences, and workshops. He has received ACM SIGSOFT Distinguished Paper Awards at ICSE, FSE, and ASE, best/distinguished papers in other conferences including ICSME, ICPC, CSMR, and WCRE, and most influential paper awards at GECCO 2015 and SANER 2017. He serves/has served the organizing and program committees of over 100 conferences, including ICSE, FSE, ASE, ICSME, ICST, and MSR. He has been program co-chair of conferences including ASE, ICSME, MSR, WCRE, and ICPC. He is member of the steering committee of ASE and MSR, and has previously served the steering committee of ICSME, PROMISE, SSBSE, WCRE, CSMR, SCAM, and IWPSE.

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SAM MALEK is an associate professor in the Informatics Department within the School of Information and Computer Sciences at the University of California, Irvine (UCI). He is also a member of the Institute for Software Research and the director of Software Engineering and Analysis Laboratory at UCI. Malek's general research interests are in the field of software engineering, and to date, his focus has spanned the areas of software architecture, autonomic computing, mobile computing, security, and software analysis and testing. The underlying theme of his research has been to devise techniques and tools that aid with the construction, analysis, and maintenance of large-scale software systems. Malek received his PhD and MS degrees in computer science from the University of Southern California and his BS degree in information and computer science from UCI. He is a recipient of the National Science Foundation CAREER award. Malek is on the editorial board of *IEEE Transactions on Software Engineering*, *ACM Transactions on Autonomous and Adaptive Systems*, and the *Springer Journal of Computing*. Malek is a member of the Association for Computing Machinery (ACM), ACM Special Interest Group on Software Engineering (SIGSOFT), and the Institute of Electrical and Electronics Engineers (IEEE).