Editorial Board

Sebastián Uchitel   FCEyN, UBA, Argentina
Silvia Gordillo   LIFIA, UNLP, Argentina
Silvia T. Acuña   Universidad Autónoma de Madrid, Spain
Silvio Gonnet   INGAR & UTN Santa Fe, Argentina
Uirá Kulesza   UFRN, Brazil
Vander Alves   Universidad de Brasilia, Brazil
Victor Braberman   FCEyN, UBA, Argentina

Presentation

This Special Issue of Electronic Journal of SADIO consists of extended and revised versions of selected articles presented at the 14th edition of the Argentine Symposium on Software Engineering (ASSE 2013), which took place on September 16th & 17th 2013 within the framework of the 42th Argentine Conference on Informatics (JAIIO 2013 at Cordoba, Argentina), organized by the Argentine Society for Informatics (SADIO).

The 14th Argentine Symposium on Software Engineering (ASSE 2013) brought together researchers, developers, and practitioners to discuss new ideas, problems and experiences in the field of Software Engineering. ASSE 2013 sought original works in the wide spectrum of software engineering, from academic research to industrial and business applications with significant impact and lessons learned from application development. The symposium featured invited talks and paper sessions presenting both mature work and new ideas in research and applications.

We would like to thank authors, members of the Editorial Board, and additional reviewers for the work that made this volume possible.

We also thank to SADIO for providing us an appropriate framework and support for publishing this Special Issue.

Andres Diaz-Pace and Pedro Colla