

Editorial Note

This issue of EJS journal contains a collection of articles selected from the 52 JAIIO. The articles published in this issue are expanded and revised versions of papers presented at the congress, which were carefully evaluated by expert committees.

The Argentine Conference on Informatics (JAIIO) is held since 1961, organized by the Argentine Society of Informatics (SADIO). They bring together researchers, students and professionals from academia, industry, and government, both Argentine and foreign, with the aim of extending knowledge of the computer discipline, stimulating links and promoting teaching, research and applications in this discipline. JAIIOs are organized as a set of symposia, each dedicated to a specific topic.

On this occasion, the 52 JAIIO were co-organized with Universidad Nacional de Tres de Febrero (UNTREF) in Ciudad de Buenos Aires, Argentina and were held from September 4 to September 8, 2023. The general presidents were Alejandro Oliveros (UNTREF), Gabriela Arévalo (UNQ - Fundación FLOR), Sandra D'Agostino (UNLP) and Gustavo Guaragna (Snoop Consulting).

We express our special thanks to the presidents of the following symposia of the 52 JAIIOs, who collaborated in the selection and evaluation of the articles published in this issue of the EJS:

AGRANDA - Argentine Symposium on Data Science and Data
Cecilia Ruz (AFIP, CAECE, UBA), Manuela Cerdeiro (Fundación Sadosky) y Pablo Turjanski (UBA)

ASAI - Argentine Symposium on Artificial Intelligence
Bruno Bianchi(UBA/ICC, CONICET) y Maximiliano Budán (UNS/UNSE/ CONICET)

ASSE - Argentine Software Engineering Symposium
Diego Fontdevila (UNTREF), Germán Regis (UNRC) y Marisa Panizzi (UnaHur)

SIIO - Argentine Symposium on Industrial Informatics and Operations Research
Mariana Cóccola (UTN Santa Fe - CONICET), Javier Marengo (UTDT) y Analía Rodríguez (IPQA (CONICET- UNC)

We hope that the published articles are useful to the readers of this issue.

Claudia Pons, Alejandra Garrido and Gabriela Arévalo (Editors)
Ciudad de Buenos Aires, May 2, 2024