

Preface for the Special Issue of International Conference on Computer Engineering and Artificial Intelligence I2CEAI24

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Preface

We are delighted to present this Special Issue featuring selected and extended papers from the International Conference on Computer Engineering and Artificial Intelligence (I2CEAI 2024), held in Khouribga, Morocco, on September 27-28, 2024. This conference served as a platform for researchers, academicians, and industry experts to exchange innovative ideas, discuss emerging trends, and explore the latest advancements in computer engineering, artificial intelligence, and related fields.

The articles in this issue represent the best contributions from I2CEAI 2024. Each paper was rigorously reviewed, extended, and refined to meet the high standards of scholarly publication. These selected works address key challenges and present novel solutions in areas such as machine learning, deep learning, data science, computer vision, cybersecurity, intelligent systems and optimization. The research showcased here not only advances theoretical knowledge but also demonstrates practical applications with significant real-world impact.

We extend our gratitude to all the authors for their valuable contributions, to the reviewers for their insightful feedback, and to the editorial team for their dedicated efforts in ensuring the quality of this special issue. We also appreciate the support of our sponsors, partners, and organizing committee, whose commitment made I2CEAI 2024 a successful and enriching event.

We hope that this collection of research articles will inspire further innovation and foster continued collaboration within the scientific community.

Acknowledgements

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Guest Editors:

Mohamed CHAKRAOUI, Youness KHOURDIFI, Rachid Fakhar, Hicham BENAISSA, Abdelati REHA

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