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Models, Optimisation and Mathematical Analysis
Journal

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Moma

Models, Optimisation and Mathematical Analysis

Journal

This journal concerns both the national and international scientific community and will be primarily focusing on Models and Optimisation of Systems. Systems will be utilized in different applications for example, Web technologies, Information Systems, Decision Systems, Embedded Systems, Control-command Systems and Real-time Systems. Space of journal is also dedicated to mathematical analysis like functional spaces, polynomial computing etc.

Submissions

Papers are invited with interest on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, an up to 150 words abstract, and a two columns with 6 single spaced pages and with font size at 10 pts. All papers are submitted electronically in PDF format and in English language only.

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Message of MOMA Journal Editor-In-Chief

This edition presents selected papers which will attribute to practical axis in computer science such as artificial intelligence, Covid-19 propagation models and security aspects. Algebraic and functional mathematics research works enriched this edition.

We would like to express our special gratitude to MOMA Journal reviewers and technical staff and also to Dr. Ait Abdelrahim Imene and Dr. Hariche Abdelhamid of Khemis Meliana University responsible of national Conference on informatics and mathematics organized at Khemis Meliana University during 2022, some papers of this conference were included in this current edition. Finally we appreciate efforts of Mlle Adda Chahrazed for finalizing this edition and we express gratitude to everyone who has contributed towards the success of this delivrable.

Sincerely yours,
Prof. Mostefa BELARBI

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