



Special Issue on Recent Advances in Data Driven Modeling & Soft Computing

Preface

This Special Issue presents 11 papers accepted in SI: Recent Advances in Data Driven Modeling & Soft Computing. The articles in this special issue focus on the newest findings of the data driven modeling and soft computing techniques for all possible applications, especially in the intelligent algorithm, image processing, and speech recognition fields. All of the articles underwent a rigorous peer-review. Acceptance into this Special Issue was based on the reviewers' recommendation, mandatory revisions, final examination by the Guest Editor. The SI is expected to be an impact issue which could inspire researchers for exploring the related technologies of the intelligent computing.

We would like to express my deepest thanks to the reviewers for taking the time to comment on the papers. Moreover, we thank all the authors who have contributed their original work to this issue. Lastly, Special thanks must be delivered to the Special Issues Editor: Prof. Mo Jamshidi and Ms. Kathy Johnson, Editorial Department of Autosoft Journal, for their kind and proficient supports to the publication of this Special Issue.

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