Guest Editorial Preface

Special Issue on Computers and Management

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It is a great matter of pleasure for us to bring this special issue, "Computers and Management" of the "International Journal of Multimedia Data Engineering and Management (IJMDEM)" covering the Six relevant papers of "International Conference on Computers and Management (ICCM) 2016" that was organized in Kota (Rajasthan) India:

1. Copy move forgery using DyWT
2. Implement Multichannel Fractional Sample Rate Convertor using Genetic Algorithm
3. Static Signature Verification Based on Texture Analysis using Support Vector Machine
4. Performance of Gaussian and Non-Gaussian Synthetic Traffic on Networks-on-Chip
5. Discrete Transform Based Image Fusion: A Review
6. Design and Performance Evaluation of Smart Job First Multilevel Feedback Queue (SJFMLFQ) Scheduling Algorithm with Dynamic Smart Time Quantum

The papers presented in the ICCM 2016 went through strict refereeing and examination resulting in a current rejection rate of 57.6%. We are delighted to say that this is in no small part due to the hard work the editorial board and reviewers, in not only refereeing the papers submitted but raising the standard of the quality of papers that we will publish.

Last but not the least, as the guest editor of ICCM 2016 submissions, we are thankful to the people who have worked with us in planning and organizing both technical arrangements. In particular, we are thankful to the program chairs for their support and the program committee for their timely reviewing of papers.

We hope that the quality research work published in this issue will be able to serve something new to Humanity and Science.

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