## **Guest Editorial Preface**

## Special Issue on "Computational Technologies"

Nishtha Kesswani, Central University of Rajasthan, Ajmer, India Narendra Kumar Agrawal, Department of Physics, Poddar International College, Jaipur, India Ravi Agarwal, Centre for Converging Technologies, University of Rajasthan, Jaipur, India

It is a great matter of pleasure for us to bring this special issue of "International Journal of Business Data Communications and Network (IJBDCN)" covering the relevant papers of "International Conference on Computational Technologies (ICCT) 2016" organized at and by "Poddar International College (PIC), Jaipur" in collaboration with "International Association of Academicians (IAASSE)".

Theme of conference was Computational and Experimental Technologies which give cutting edge to the researchers on newly developing technologies by bringing the experts and students on same platform for discussing their queries and new developments in their respective fields. Some of the received papers falls adequately in the scope of this journal.

The papers presented in the ICCT 2016 went through strict refereeing and examination resulting in acceptance rate of 32.4%. 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. We ask that we do not stop here but carry on with this work and further improve the papers published, and hence the Conference's standing in the scientific community. To all of the editorial board and reviewers we give personal thanks and congratulations.

Last but not the least, as the guest editor of ICCT 2016 submissions, we are thankful to people who have worked with us in planning and organizing both technical arrangements. In particular, I am thankful to program chairs for their support; the program committee for their timely reviewing of papers. I would like to recognize local committee members to convert the idea of conference from paper into reality.

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

Narendra Kumar Agrawal Ravi Agarwal Guest Editors LIBDCN