## **Guest Editorial Preface**

## Special Issue on Cyber Security and Privacy in Communication Networks (Part 1)

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It is a great matter of pleasure for us to bring this special issue of "International Journal of Cyber Security and Privacy (IJISP)" covering the Five relevant papers of "International Conference on Cyber Security (ICCS) 2016" that was organized in Kota (Rajasthan) India on August 13-14, 2016:

- An Authentication Technique for Accessing De-Duplicated Data from Private Cloud using One Time Password;
- 2. Bit Forwarding 3-bits Technique for Efficient Modular Exponentiation: BFW3 for Efficient Modular Exponentiation;
- 3. Digital Forensic Analysis of Cybercrimes: Best Practices and Methodologies;
- 4. PKI Deployment Challenges and Recommendations for ICS Networks;
- 5. Framework to Secure Browser Using Configuration Analysis.

The papers presented in the ICCS 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 ICCS 2016 submissions, we are thankful to people who have worked with us in planning and organizing both technical arrangements. In particular, we are thankful to program chairs for their support; the program committee for their timely reviewing of papers.

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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