AWASN 2016 Foreword

Welcome to International Workshop on Applications of Wireless Ad Hoc and Sensor Networks (AWASN 2016), held in conjunction with the 2016 International Conference on Parallel Processing (ICPP 2016).

Wireless ad hoc and sensor network technologies are now reaching a mature level that enables a number of personal, commercial, and industrial applications. This year’s edition of AWASN focuses on wireless protocols and mobile applications, including performance optimization, emergency rescue missions, mobile cloud computing, and ITS (intelligence transport systems).

The call for papers resulted in seven submissions coming from all continents, which were carefully reviewed by at least two program committee members. Of the seven submissions, six papers were accepted to present in the workshop. The accepted papers are divided into two technical sessions, mobile applications and network protocols.

We are grateful the program committee members for their assistance in organizing this workshop and for their careful review of all submitted papers. In addition, we like to thank all participants of AWASN 2016.

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AWASN 2016 General Chair
AWASN 2016 Program Committee

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