Preface

This volume contains the proceedings of the workshops held in conjunction with the 2008 IEEE/IFIP International Conference on Embedded and Ubiquitous Computing (EUC 2008), in Shanghai, December 17-20, 2008.

The objective of these workshops is to complement the spectrum of the main conference, which is a premier international forum for researchers and practitioners from both academia and industry, by discussing hot topics and emerging areas, by sharing recent progress and emerging results, and by promoting cutting edge research and future cooperation in embedded and ubiquitous computing. To achieve this objective, we invited and selected eight workshops:

- TSP-08: The 2008 International Symposium on Trust, Security and Privacy for Pervasive Applications
- EUV-08: The 2008 International Workshop on End-User Virtualization
- SEQUBIQ-08: The 4th International Symposium on Security for Ubiquitous Computing
- ESO-08: The 3rd International workshop on Embedded Software Optimization
- NCUS-08: The 4th International Symposium on Network Centric Ubiquitous Systems
- TRUST-08: The 3rd International Workshop on Trustworthiness, reliability and service in ubiquitous and sensor networks
- UUWSN-08: The 2nd International Workshop on Ubiquitous UnderWater Sensor Network
- UWMN-08: The 2008 International Workshop on Ubiquitous Wireless Multihop Networking

Response to the call for papers was overwhelming. Eight workshops received more than 200 submissions in total and accepted 88 papers. 21 papers submitted to the main conference are transferred to four workshops. All papers published in the proceedings were selected by the Program Committee on the basis of referee reports. Each paper was reviewed by independent referees who judged the paper for originality, quality, presentation and consistency with the themes of the workshops.

We would like to thank the EUC 2008 General Chair Minyi Guo and the Program Chair Cheng-Zhong Xu for their guidance and vision, the Steering Committee Co-Chair, Laurence T. Yang for his support and encouragement, chairs of individual workshops for their tireless efforts, and our Shanghai Jiantong University’s colleagues for local arrangement. Special thanks are due to Feilong Tang for their help. We also gratefully acknowledge sponsorship from IEEE Computer Society.

Finally, we hope you will enjoy the proceedings.

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Zhijun Wang and Dakai Zhu
EUC 2008 Workshop Co-Chairs