ESWEEK 2009 special issue introduction

Reinaldo A. Bergamaschi

Published online: 21 September 2010
© Springer Science+Business Media, LLC 2010

The Embedded Systems Week (ESWEEK) is the premier scientific event in research, design and implementation of embedded systems hardware, software and tools. ESWEEK brings together three major conferences in the embedded systems area, namely:

CODES+ISSS (International Conference on Hardware/Software Codesign and System Synthesis, www.codes-issc.org),

CASES (International Conference on Compilers, Architecture, and Synthesis for Embedded Systems, www.casesconference.org).

EMSOFT (International Conference on Embedded Software, www.emsoft.org)

ESWEEK 2009 was held in Grenoble, France, with the sponsorship of several professional societies from the ACM (SIGBED, SIGDA, and SIGMICRO) and the IEEE (IEEE Computer Society, IEEE Circuits and Systems Society, and IEEE Council on Electronic Design Automation).

The Program Chairs from the conferences above were invited as Guest Editors of this special issue and asked to select two among the best papers from each conference. Short descriptions of their selected papers are given by the Guest Editors. The Editors-in-Chief of the Journal of Design Automation for Embedded Systems are proud to bring this special issue with some of the best papers from ESWEEK 2009.

Reinaldo A. Bergamaschi
Co-Editor-in-Chief

R.A. Bergamaschi (✉)
CadComponents Inc., Tarrytown, NY, USA
e-mail: rberga01@gmail.com