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It is our pleasure to welcome you to the proceedings of the 13th International Computer Society of Iran Computer Conference (CSICC-2008). The

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conference has been held annually since 1995, except for 1998, when it transitioned from a year-end to first-quarter schedule. It has been moving in the direction of greater selectivity (see Fig.1) and

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broader international
participation. Holding it in

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represents an effort to
further facilitate and
encourage international
contributions. We feel
privileged to participate in

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further advancing this
strong technical tradition.

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scholars and students, and
presents essential
information on computing,
networking, and informatics.
It also discusses the
practical challenges
encountered and the

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Solutions used to overcome them, the goal being to promote the “translation” of basic research into applied research, and of applied research into practice. The works presented here will also demonstrate the

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This book analyzes the updated principles and applications of nonlinear approaches to solve

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set of selected papers from
the fourth “International
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Robotics” (ICINCO 2009),
held in Milan, Italy, from 2
to 5 July 2009. The
conference was organized in

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three simultaneous tracks:

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Submissions, not including those of workshops, from 55 countries, in all continents. After a double blind paper review performed by the Program Committee only 34 submissions were accepted as full papers and

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thus selected for oral presentation, leading to a full paper acceptance ratio of 9%. Additional papers were accepted as short papers and posters. A further refinement was made after the conference, based

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also on the assessment of

presentation quality, so
that this book includes the
extended and revised
versions of the very best
papers of ICINCO 2009.

Commitment to high quality
standards is a major concern

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of ICINCO that will be maintained in the next editions of this conference, including not only the stringent paper acceptance ratios but also the quality of the program committee, keynote lectures, workshops

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This book presents the conceptual and mathematical basis and the implementation of both electroencephalogram (EEG) and EEG signal processing in a

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comprehensive, simple, and
easy-to-understand manner.
EEG records the electrical
activity generated by the
firing of neurons within
human brain at the scalp.
They are widely used in
clinical neuroscience,

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psychology, and neural
engineering, and a series of
EEG signal-processing
techniques have been
developed. Intended for
cognitive neuroscientists,
psychologists and other
interested readers, the book

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discusses a range of current mainstream EEG signal-processing and feature-extraction techniques in depth, and includes chapters on the principles and implementation strategies.

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This book provides a comprehensive guide to the state-of-the-art in cardiovascular computing and highlights novel directions and challenges in this constantly evolving multidisciplinary field. The

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cardiovascular informatics,
and mathematical and
computational modeling.

This book gathers
outstanding research papers
presented at the
International Conference on

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Frontiers in Computing and
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Jalpaiguri Government
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Engineering and Department
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research and results in
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