

## Editorial

The purpose of this volume is to present the recent advance in selected areas of Telematics. The papers were carefully chosen by the editorial board on the basis of the at least two reviews by the members of the reviewing committee or additional reviewers. The reviewers took into account the originality, scientific contribution to the field, soundness and technical quality of the papers. This volume contains papers on various topics of computing, telecommunications, image processing and security.

This volume contains 17 papers related to various aspects of the development and applications of Telematics, security, mobile and health computing.

This issue of Research in Computing Science will be useful for research-es and students working in the different areas of Telematics and Computer Science, as well as, for all reader interested you want to enrich your knowledge in this file.

In total, we received 25 paper that were submitted for evaluation; each submitted paper was reviewed by 2 independent members of the editorial board of the volume or additional reviewers. The acceptance rate is 59%. We would like express our gratitude to all people who help to elaborate this volume. Special thanks to UPIIG-IPN for their support. Also we want to give special recognition to the professors Angélica Beatriz Raya Rangel, Alexander Gelbukh, Grigori Sidorov and UPIITA for their support to achieve the success in the publication of this volume. The submission, reviewing, and selection process was supported for free by the EasyChair system, [www.EasyChair.org](http://www.EasyChair.org).

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