

## Editorial

This volume of the journal “Research in Computing Science” contains selected papers on the modern interdisciplinary research area related to the fields of humanities and computing science: computational linguistics (another term with more focusing on algorithms is natural language processing).

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. It is worth noting that various papers for this special issue were rejected.

This volume contains papers on various topics of computational linguistics and natural language processing, like ontology design, text clustering, machine translation, automatic morphological analysis, sentiment analysis and affective lexicon, advertising in social networks, and error analysis in pronunciation training.

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The papers were collected and the reviewing process was organized using the system EasyChair.

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