Editorial

This volume of the "Research in Computing Science" journal contains selected papers related to the topic of Language and Knowledge Engineering and their applications, with topics covering natural language processing, computational linguistics, knowledge engineering, pattern recognition, artificial intelligence and other paper covering computer science in general.

Language engineering is an area of artificial intelligence and applications aiming to bridge the gap between traditional computational linguistics research and the implementation of potentially real-world applications. Knowledge engineering, on the other hand, refers to all technical, scientific and social aspects involved in designing, building, maintaining and using knowledge-based systems.

The papers published in this special issue were carefully chosen by the editorial board on the basis of the at least two double blind 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 (rejected rate was 60%).

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