Special Issue

Deep Learning Approach for Social Network Analysis

Message from the Guest Editors

The aim of this Special Issue is to collect the most recent innovations in the design of Deep Learning models for supporting different analytics on the Online Social Networks (i.e., community detection, expert finding and influence analysis). We would like to gather researchers from different disciplines and methodological backgrounds to discuss new ideas, research questions, recent results, and future challenges in this emerging area of research and public interest. Potential topics include, but are not limited to:

- Deep Learning models for opinion mining;
- Deep Learning models for information mining;
- Deep Learning models for social recommendation;
- Deep Learning models for influence analysis;
- Deep Learning models for community detection;
- Deep Learning models for expert finding;
- Deep Learning models for event detection;
- Deep Learning models for user behavior analysis;
- Deep Learning models for fake news detection and countermeasures.

Guest Editors

Prof. Dr. Vincenzo Moscato

Dr. Giancarlo Sperlì

Dr. Antonino Ferraro

Deadline for manuscript submissions

closed (30 December 2023)

MDPI

About the Journal

Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Editor-in-Chief

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