Special Issue

Human-Al (H-Al) Teams: Designing for Human-Al Interactions

Message from the Guest Editors

With the integration of artificial intelligence (AI) into the workplace, and with today's workplace being structured around teams, the integration of AI and teams is a fairly new phenomenon that warrants further discovery. This Special Issue focuses on Human-AI (H-AI) teams. H-AI teams can be structured along a continuum, with full human control supplemented by AI technologies on one end, to having AI technologies having complete control over human teams. This Special Issue particularly looks forward to articles presenting, among others, the following:

- New design principles and interaction strategies necessary to support H-AI teams.
- Empirical studies on H-Al teams.
- Techniques for supplementing AI technologies in human team interactions.
- Ethical issues that need to be addressed when integrating AI technologies with human teams.
- Impacts of different H-AI team interaction strategies.
- Explainable AI (XAI) techniques necessary to transfer data into information for H-AI teams when making decisions.
- Communication strategies for H-Al teams.

For more information, please visit: Human-AI (H-AI) Teams

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Message from the Editor-in-Chief

Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The Systems journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

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