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Computer Technologies for Human-Centered Cyber World

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Human-centered cvber systems intrinsically are multidisciplinary, which requires the collaboration of researchers and developers in systems science and engineering, human-machine systems, and cybernetics. welcome original research contributions and We manuscripts that have been substantially extended based on conference proceeding publications such as IEEE SMC. Topics of interests include any subjects in the areas of systems science and engineering, human-machine systems, and cybernetics, such as affective computing, cyber-physical systems, distributed intelligent systems, artificial life, human-computer interaction, augmented cognition, assistive technology, user interface design, usability study, robotic systems, machine vision, medical informatics, decision support systems, etc.

Prof. Wenbing Zhao *Guest Editor*









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Message from the Editor-in-Chief

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