



Crowd-Powered e-Services

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Message from the Guest Editors

This Special Issue seeks to become a forum to publish broad, interdisciplinary research about human-in-the-loop intelligent e-services, human-AI interaction, and techniques for augmenting the abilities of individuals and communities to perform whichever tasks. We thereby solicit papers presenting theoretical contributions or practical uses of crowdsourcing and crowd computing models in any domains of application.

Keywords

- crowdsourcing
- crowd computing
- human computation
- human-centered AI
- IT-mediated crowds





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