



# IEEE TRANSACTIONS ON SUSTAINABLE COMPUTING

The *IEEE Transactions on Sustainable Computing (T-SUSC)*, is a peer-reviewed journal devoted to publishing high-quality papers that explore the different aspects of sustainable computing, over a wide range of problem domains and technologies from software and hardware designs to applications. Sustainability includes energy efficiency, natural resources preservation, and use of multiple energy sources as needed in computing devices and infrastructure.

Solutions for these problems call upon a wide range of algorithmic and computational frameworks, such as optimization, machine learning, decision support systems, meta-heuristics, and game-theory. Contributions to *T-SUSC* must address sustainability problems in computing and information processing environments and technologies, and at different levels of the computational process.



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