

Special Issue

Data Science and Smart Living

Message from the Guest Editors

The Special Issue "Data Science and Smart Living" is Online! We are now entering a comprehensive and deeply integrated digital era. From collaborative filtering recommendations in the age of e-commerce to human-machine dialogue powered by large language models, data-driven technological innovation has demonstrated remarkable cognitive capabilities in improving both production and everyday life. Data serves as the critical "nourishment" that enables technologies to better understand human behavior, society, the economy, and the world's complexity, thus driving the evolution from automation to intelligence. Consequently, the pursuit of technological advancement has shifted from a focus on efficiency enhancement to a broader ambition of enabling higher-quality, more inclusive smart living. In light of these concerns, this Special Issue aims to invite comprehensive studies that provide insights into the role of data science in smart living, encouraging the application of AI-enabled data analytics in decision support.

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