

Special Issue

Advances in Graph-Based Data Mining

Message from the Guest Editor

The Special Issue on "Advances in Graph-Based Data Mining" serves as a platform to explore the forefront of advancements and applications in graph-based techniques within the domain of data mining. It serves a dual purpose: First, it aims to showcase pioneering research that harnesses the intrinsic power of graph structures to derive invaluable insights, uncover patterns, and cultivate knowledge from intricate and interconnected datasets. Second, it aims to foster multidisciplinary collaboration by converging the domains of data mining and graph analytics. By embracing a holistic approach, this Special Issue endeavors to propel our comprehension of intricate data relationships and pave the way for groundbreaking data-driven solutions.

Guest Editor

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Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guestedited by leading experts in selected topics of interest.

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