



EPJ Data Science

Editor-in-Chief: M. Strohmaier

- ▶ A platform for discussing the application of data-driven approaches across many disciplines with emphasis on techno-socio-economic systems
- ▶ Covers extraction, analysis, enrichment and interpretation of data regarding complex natural and artificial systems
- ▶ Investigates new empirical laws, or more fundamental theories, concerning the function of complex systems
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EPJ Data Science is a platform for discussing the challenges of applying data-driven science to a range of research areas, with a focus on techno-socio-economic systems including human and animal social behavior and interaction, economic and financial systems, management and business networks, socio-technical infrastructure, health and environmental systems, and more.

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