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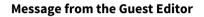
Electronization of Businesses - Systems Engineering and Analytics

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Deadline for manuscript submissions: 6 June 2025



The role of business electronization is constantly expanding in the modern digital world. Electronic technologies like virtualization and cloud computing change ways of doing business and provide innovative value-creating prospects. Manufacturers are transforming into electronic service providers. For companies, electronization means global reach, multi-channel customer interaction, cost-saving, and being ahead of competitors. Besides, electronic solutions can make more efficient security and intelligence systems, and economy and infrastructure.

This Special Issue will explore challenges, as well as innovative tendencies and developments in the electronization of businesses, contributing to the community with different views and solutions of this paradigm.

- 1. Electronic service systems
- 2. Electronic services
- 3. Electronic business
- 4. Robotization of enterprises
- 5. Cloud computing
- 6. Real-time systems engineering
- 7. Mathematical models for electronic systems
- 8. Mathematical models for electronic services analytics

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