## **Special Issue**

# Digital Transformation and Corporate ESG

#### Message from the Guest Editors

Currently, green and low carbon, energy savings, and environmental protection have become the consensus for enterprises. Rather than purely examining financial performance, ESG (Environmental, Social, and Governance) is a new evaluation concept that focuses on the sustainable development of enterprises from three dimensions: comprehensive environment, social responsibility, and corporate governance. This Special Issue aims to conduct an in-depth discussion and research on topics at the theoretical, methodological, and application levels, either by empirically testing existing theories or by attempting to discover or construct new analytical frameworks to solve the practical dilemma of corporate ESG performance in the process of digital transformation. Topics of interest include:

Digital economy and the high-quality development of enterprises;

Factors driving the digital transformation of enterprises; Evaluation of corporate digital transformation capability; ESG evaluation systems in the context of digital transformation;

Digital transformation and corporate ESG in the context of carbon peaking and carbon neutrality goals.

#### **Guest Editors**

Dr. Guanglei Zhang

Prof. Dr. Jiaojiao Qu

Prof. Dr. Jintao Lu

Dr. Krisztina Szegedi

#### Deadline for manuscript submissions

closed (31 July 2024)



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#### Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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