

Special Issue

Knowledge Management and Absorptive Capacity to Tackle Disruptions in the Era of Digital Transformation

Message from the Guest Editors

The main objective of the proposed track is to revisit knowledge management (KM) field and the construct of absorptive capacity (ACAP) in light of the digital transformation occurring within companies, such as the usage of blockchain or industrial internet solutions, which enable to tackle disruptions, achieve organizational resilience and capture external data of different nature, and machine learning solutions which allow to access data and 'learn'. Lifelong and ubiquitous learning, cloud computing and smart working paradigms are the pillars that are boosting individuals' empowerment and the growth of the organizations of which they are part. Drawing on KM and ACAP theories we encourage papers that examine novel phenomena, employ original methodologies, and offer interesting theoretical and empirical contribution to this research theme.

Guest Editors

Prof. Dr. Elisabetta Raguseo

Dr. Lorenzo Ardito

Prof. Dr. Roberto Cerchione

Dr. Erica Mazzola

Deadline for manuscript submissions

closed (20 December 2021)



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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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