DCR

Digital & Cognitive Corporate Reality

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C A L L   F O R   P A P E R S

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Conference homepage: https://scitope.com/dcr24/

Papers will be published in Journals

Abstract paper for the Conference Proceedings
Maximum of 2 pages in single-column format

Full paper (optional) for Journals
According to the Journal template.
Further information on the homepage

Scope

Digital & Cognitive Corporate Reality (DCR) is a scientific discipline that integrates Corporate Management and Business Science, Internet of Digital & Cognitive Reality and Cognitive Infocommunications leading to a higher conceptual level, adopting a holistic view. DCR includes all corners of co-evolved natural and artificial cognitive capabilities, spanning the entire range of individual and social levels as well as network aspects.

DCR research aims to explore interactions among the areas of digital corporate ecosystems (including processes, infrastructure, digital assets, organizational & human competencies, governance, regulatory and information security), and various approaches in Internet of Digital & Cognitive Reality (including ICT, AI & data science, 2D / 3D digital environments and network science), all within a conceptual framework of hybrid human, organizational and artificial cognitive capabilities. Within these areas, DCR targets the development of both new theoretical frameworks and practical solutions towards applications.

Chairs
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S C I T O P

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