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we seek papers that emphasize the systemic and holistic nature of these domains where we consider systems as interrelated elements that form a unified whole where the system is influenced by its

building on systems theory and adaptive management the analysis draws on a structured synthesis of interdisciplinary literature to develop a systemic model of adaptive digital risk management

all sections artificial intelligence and digital systems engineering editor dr jinzhi lu 144

articles

jan 30 2024 the authors argue that a lack of agreed definitions in the wider systems thinking area including css and cass may hinder the ability to develop and apply systems thinking skills

aug 15 2024 systems is a leading venue for the quick and global dissemination of results of cutting edge research in various areas of systems science and systems related fields

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there are currently several distinct flavors of systems thinking both in practice and scholarship most notably in the disciplines of systems science systems engineering and systems dynamics

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