

Boundedness and Self-Organized Semantics: Theory and Applications

Maria K. Koleva

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With the consideration of boundedness as a principle of organization rather than a law, its leading role is to apply a chain of command to the self-organization of matter, energy, and information. An exclusive property of this theory is the established way of sustaining the functionality of hierarchy through rules that are organized in a semantic-like approach.

Boundedness and Self-Organized Semantics: Theory and Applications enhances the understanding of the theoretical framework and leading principles of boundedness. Aiming to bridge the gap between biology, artificial intelligence, and physics, this book is an essential source for a wide audience including graduate students, researchers, and engineers interested in the advances of this interdisciplinary science.



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