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Modern Trends in Sociophysics

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Message from the Guest Editors

We encourage you to discuss what should define modern sociophysics, what are the most urgent tasks and what are the greatest weaknesses of sociophysics and social agent-based modeling. We do not limit this volume to specific topics, for trends come and go. Instead, we strongly encourage you to consider your research in a wider context and share your reflections on the wider field.

Keywords: sociophysics; agent-based modeling; multilayer and temporal networks; opinion dynamics; spatial segregation; dissemination of culture; crowd behavior

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Message from the Editor-in-Chief

The concept of entropy is traditionally a quantity in physics that has to do with temperature. However, it is now clear that entropy is deeply related to information theory and the process of inference. As such, entropic techniques have found broad application in the sciences.

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