



Social Sciences

Collection Editor:

Prof. Dr. Miguel A. Fuentes

Santa Fe Institute, 1399 Hyde
Park Road, Santa Fe, NM 87501,
USA

Message from the Collection Editor

This collection aims to provide a specific meeting point between concepts, methods, and applications coming from entropy theory and social sciences. It is open to original research and review articles on specific social science topics of interest, which include (but are not limited to):

- Network theory;
- Nonlinear dynamics;
- Statistical mechanics;
- Game theory;
- Big data;
- Maximum entropy methods;
- Shannon (and other) entropy functions;
- Maximum entropy methods;
- Self-organization;
- Simplicity and complexity;
- Social networking;
- Artificial intelligence;
- Neural networks;
- Cybernetics;
- Robotics;
- Human–machine interfaces;
- Info-metrics.





entropy



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Kevin H. Knuth

Department of Physics, University
at Albany, 1400 Washington
Avenue, Albany, NY 12222, USA

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.

Entropy is an online open access journal providing an advanced forum for the development and/or application of entropic and information-theoretic studies in a wide variety of applications. *Entropy* is inviting innovative and insightful contributions. Please consider *Entropy* as an exceptional home for your manuscript.

Author Benefits

Open Access:— free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [SCIE \(Web of Science\)](#), [MathSciNet](#), [Inspec](#), [PubMed](#), [PMC](#), [Astrophysics Data System](#), and [other databases](#).

Journal Rank: [JCR - Q2 \(Physics, Multidisciplinary\)](#) / [CiteScore - Q1 \(Mathematical Physics\)](#)

Contact Us

Entropy
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/entropy
entropy@mdpi.com
[@Entropy_MDPI](https://twitter.com/Entropy_MDPI)