

Editorial

***Symmetry* – An International and Interdisciplinary Scientific Open Access Journal**

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As the publisher of MDPI journals, I am pleased to launch *Symmetry* (ISSN 2073-8994), an international and interdisciplinary open access scientific journal.

Twenty years ago, a journal entitled *Symmetry – An Interdisciplinary and International Journal* was launched by VCH Publishers, Inc. in New York, with Professor Istvan Hargittai as Editor-in-Chief. I submitted a paper which was processed by Professor Sven J. Cyvin from The University of Trondheim – The Norwegian Institute of Technology. The paper was accepted and scheduled for publication in the printed issue 4 of volume 1, 1990. I still keep a copy of the galley proofs. However, the publication of this journal was terminated after just the release of the first issue of volume 1, and this paper was finally published elsewhere [1].

Symmetry related topics have been always my research interest [2-4]. In the journal *Entropy* [5], several symmetry related papers and several book reviews on symmetry related books [6-8] have been published and a special issue “Symmetry and Entropy” was published [9] with Professor Joe Rosen [10,11] serving as the Guest Editor. We are extremely pleased to be able to finally launch this journal after many years of careful planning.

With the strong leadership of active scholars, including noted physicists and chemists on the editorial board, I firmly believe that this journal will become a leading forum for related studies.

References and Notes

1. Lin, S.-K. Time symmetry and thermodynamics. *Comp. Math. Applic. Int'l. J.* **1991**, *22* (12), 67-76.
2. Lin, S.-K. Correlation of entropy with similarity and symmetry. *J. Chem. Inf. Comp. Sci.* **1996**, *36*, 367-376.
3. Lin, S.-K. The Nature of the Chemical Process. 1. Symmetry Evolution – Revised Information Theory, Similarity Principle and Ugly Symmetry. *Int. J. Mol. Sci.* **2001**, *2*, 10-39; doi:10.3390/i2010010.

4. Lin, S.-K. Gibbs paradox and the concepts of information, symmetry, similarity and their relationship. *Entropy* **2008**, *10*, 1–5; doi:10.3390/entropy-e10010001.
5. *Entropy* journal website (since 2008): <http://www.mdpi.com/journal/entropy>.
6. Lin, S.-K. Book Review: Symmetry in Science: An Introduction to the General Theory. By Joseph Rosen. Springer Verlag: New York. 1996. 234 pp. \$29.95. ISBN 0-387-94836-8. *Entropy* **1999**, *1*, 53-54; doi:10.3390/e1030053.
7. Lin, S.-K. Book Review: In Our Own Image: Personal Symmetry in Discovery. By Istvan Hargittai (hargittai@tki.aak.bme.hu, Budapest Technical University, Hungary) and Magdolna Hargittai (Hungary). Kluwer Academic/Plenum Publishers: New York. February 2000, Hardbound. 242 pp. EUR 52.50 / USD 49.95 / GBP 34. ISBN 0-306-46091-2. *Entropy* **2001**, *3*, 298-299; doi:10.3390/e3050298.
8. Lin, S.-K. Book Review: Symmetry Rules: How Science and Nature Are Founded on Symmetry. By Joe Rosen. Springer: Berlin. 2008, XIV, 305 p. 86 illus., Hardcover. CHF 70. ISBN: 978-3-540-75972-0. *Entropy* **2008**, *10*(2), 55-57; doi:10.3390/entropy-e10020055.
9. The special issue “Symmetry and Entropy” was guest edited by Dr. Joe Rosen; website: http://www.mdpi.com/journal/entropy/special_issues/symmetry_entropy.
10. Rosen, J. The Symmetry Principle. *Entropy* **2005**, *7*, 308-313; doi:10.3390/e7040308.
11. Rosen, J. Commentary: Symmetry at the Foundation of Science and Nature. *Symmetry* **2009**, *1*, 3-9; doi:10.3390/sym1010003.

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