

Call for Papers!

Invitation to contribute to *JNET*



Dear Friends of Non-Equilibrium Thermodynamics

The Journal of Non-Equilibrium Thermodynamics – JNET, founded by Jürgen Keller in 1976, serves as an international publication organ for new ideas, insights and results on non-equilibrium phenomena in science, engineering and related natural systems. As Editor-in-Chief I would like to kindly invite you to contribute a manuscript to *JNET*.

The **central aim** of the journal is to provide a bridge between science and engineering and to promote scientific exchange on

- newly observed non-equilibrium phenomena
- analytic or numeric modeling for their interpretation
- vanguard methods to describe non-equilibrium phenomena.

We want to emphasize that there will be **no page charges**, and **no charges for color figures**. Accepted papers are published ahead of print in an accelerated online-only format for immediate visibility within the scientific community. Manuscripts have to be submitted to and are professionally handled within *JNET*'s Thomson Reuters' ScholarOne site at: <https://mc.manuscriptcentral.com/jnet>.

Of course, we will be happy to provide you with any assistance during the submission and publication process. For further information or your feedback on our proposal, please have a look at the journal's website at: www.degruyter.com/jnet and do not hesitate to contact our Editorial Offices in Chemnitz (ame.jnet@degruyter.com) or Berlin (karin.lason@degruyter.com).

We would be very honored if you accept this invitation to contribute to *JNET*. Thank you for your valuable support.

Sincerely and with kind regards

Prof. Dr. Karl Heinz Hoffmann, Editor-in-Chief

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