

EDITORIAL

Although a bit late, on behalf of the editors and the publishing staff, we wish you a happy and successful New Year 2026!

HTHP supported two workshops in 2025, namely the 14th Asian Thermophysical Properties Conference (ATPC2025) in Shanghai, China, and the 14th International Workshop on SubSecond ThermoPhysics (IWSSTP14) in Lorient, France. Issue 54(6) contained selected papers from this workshop and we thank the Guest Editor, Mikael Courtois, for his excellent work and support. Thanks to the cooperation of authors and reviewers, this Special Issue could be published quickly.

In 2026, we look forward to the 12th International Conference on High Temperature Capillarity (HTC) in Cologne, Germany, the 23rd European Conference on Thermophysical Properties (ECTP2026) in Gouvieux, France, and the workshop of the Korean Society of Thermophysical Properties (KSTP2026).

In 2017, *HTHP* established its Best Referee Award. The winner of this year's award will be publicly announced during ECTP2026.

In this issue, you will also find the author index for volume 54. Author names are listed in alphabetical order, according to their family name. To assist in the process of compiling the index, please ensure that, in all submissions, authors are identified first by their given names followed by their family names.

We continue our efforts to speed up the publication cycle. As announced earlier, we have upgraded our online editorial system. The new system, OJS3, not only looks better, but also facilitates the submission and editorial processes. Also, the website has moved to a new location, <https://hthp.oldcity-publishing.com/index.php/hthp/index>.

The world of scientific publishing is continuously changing, and our editorial board members are constantly discussing how to improve our services to the scientific community. In particular, providing open access to our readers is an important topic, and we are working on solutions how to make this possible.

Our sincere thanks go to our authors, reviewers, and members of the editorial board for their excellent work, and – of course – to our subscribers, not to

mention readers. We also want to thank our publishers, Old City Publishing, for their support and cooperation.

We look forward to continuing to receive and publish high-quality thermo-physical property research papers in 2026. Once again, a happy and prosperous New Year to you all!

Iván Egry, Jean-François Sacadura
Editors-in-Chief