

A New Chapter: The PPCHEM® Journal Goes Fully Digital in 2026

Dear Readers,

After more than two decades of continuous print publication, we would like to inform you that the PPCHEM® journal will discontinue its print edition at the end of 2025. The final printed issue will be Issue 6, scheduled for publication in December 2025.

Since its founding in 1999, the PPCHEM® journal has served as a vital platform for sharing scientific and technical knowledge in the field of power plant chemistry. Over the years, we have proudly published numerous groundbreaking articles, case studies, and technical reports that have contributed significantly to the development and exchange of best practices in our industry.

This decision reflects a broader shift in how our readership consumes content and the increasing demand for more flexible, accessible, and sustainable digital formats. While the printed journal will come to an end, PPCHEM® will continue to provide high-quality content through its online platform, maintaining our commitment to professional knowledge sharing.

To support this change, we are implementing a smooth transition for all existing subscriptions. Current print subscribers will be contacted individually and informed about the requirements for accessing the digital edition. Detailed guidance will be provided regarding login procedures, subscription models, and any adjustments needed to ensure uninterrupted service.

We are deeply grateful to our loyal subscribers, contributors, reviewers, and partners who have supported the print edition throughout the years. Your engagement has been instrumental in making PPCHEM® a trusted source of knowledge in power plant chemistry worldwide.

We look forward to continuing our journey together in a digital format and thank you for being part of the PPCHEM community.

With best regards,
The PPCHEM® Editorial Team