

Special Issue

High-Efficiency Combustion and Reaction Processes

Message from the Guest Editors

Combustion and reaction processes have been widely used in energy, power, and industrial fields. Establishing high-efficiency combustion and reaction processes is a fundamental and focused ambition for energy engineering applications and research. This Special Issue on “High-Efficiency Combustion and Reaction Processes” aims at providing the latest significant advances in the applications of high-efficiency combustion and reaction processes in energy engineering and other fields. Topics include, but are not limited to:

- Combustion and reaction process fundamentals;
- Combustion and reaction process applications;
- High-efficiency combustion and reaction processes.

Guest Editors

Dr. Fang Wang

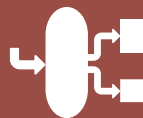
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Deadline for manuscript submissions

closed (29 September 2023)



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Editor-in-Chief

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