Aerosol Science and Engineering
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- Advances our knowledge of aerosols and highlight new approaches for aerosol studies and new technologies for pollution control
- Presents cutting-edge studies of aerosol science and state-of-the-art instrumentation to bridge the gap between basic science and industrial applications
- Publishes neo-methods and advanced technologies that focus on aerosol pollution, sampling, lab analysis, and air pollution control.

ASE publishes high-quality papers that advance aerosol science and engineering. It broadly encompasses various traditional aerosol-related topics. The invention of instrumentation and neo-methods on aerosol sampling and analysis are also included. It emphasizes the application of aerosol technology to environmental and earth issues. It provides a platform not only for basic research but also for industrial interests.

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