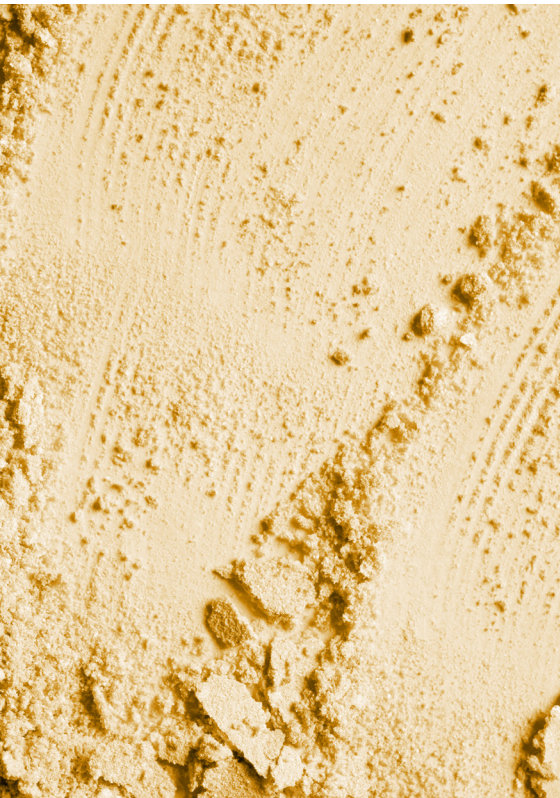


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Powders



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Message from the Editor-in-Chief

Powders (ISSN 2674-0516), an international open access journal, publishes peer-reviewed papers containing research on science and engineering to synthesize, handle, process, and characterize powders, powder systems, and particulate bodies in general. The size of systems will be broad, ranging from nanoparticles to granules, and the powders may be in air, liquids or in solid composites. Powder technology is founded on the fundamentals, developments, and advances in a variety of fields, including chemical engineering, material science, pharmaceuticals, powder metallurgy, environmental technology, energy technology, nanotechnology, interface science, colloid science, aerosol science, etc.

Editor-in-Chief

Prof. Dr. Paul F. Luckham

Aims

Powders is an international, peer-reviewed, open access journal on particle/powder science and technology published quarterly online by MDPI.

Scope

- Formation and fabrication of powder and particulate materials, including composites containing powders;
- Powder and particle characterization;
- Powder and particle mechanics;
- Powder processing and handling, including rheology of particulate systems;
- Modeling and simulation;
- Particle modification;
- Applications of powder technology in the production of pharmaceuticals, chemicals, foods, pigments, structural, and functional materials, as well as in environmental and energy-related matter.

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