



Editorial Board Members' Collection Series: Powder Technology

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Message from the Guest Editors

This Special Issue will provide an insight into the current status and recent development of powder technology. In particular, it will publish papers on all aspects of the formation of particles, their characterisation, and methods and unit operations for their handling (e.g., transporting, mixing, modifying their surface properties, etc.); on the study of systems containing particulate solids; and on the applications of particle technology in both the production of materials (such as pharmaceuticals, chemicals, foods, pigments, structural, functional materials, etc.) and in environmental and energy-related matters (such as CCS/CCU, energy storage, etc.). No limitation is imposed on the particle size, which may be as small as the nano-scale, as in pigments or aerosols, up to that of mined or quarried materials.

