



Surfactants at Interfaces and Thin Liquid Films, Volume II

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Message from the Guest Editors

Thin liquid films, stabilized by surfactant adsorption layers, are the fundamental building blocks of any dispersed system with a liquid continuous phase. The stability of liquid films is a parameter of crucial importance for the properties of the dispersed system as a whole...Given the scientific scope of the journal, the topics of interest of this Special Issue should include the original papers related to basic and applied research on the physicochemical aspects of the flotation separation process, such as experimental and theoretical studies on the stability of liquid films (foam and wetting) under static and dynamic conditions, the kinetics of bubble attachment to solid surfaces, solid surface wettability, surfactant adsorption, bubble and drop interfaces, and the hydrodynamics of bubbles and drops in surfactant solution.





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Message from the Editor-in-Chief

Minerals welcomes submissions that report basic and applied research in mineralogy. Research areas of traditional interest are mineral deposits, mining, mineral processing and environmental mineralogy. The journal footprint also includes novel uses of elemental and isotopic analyses of minerals for petrology, geochronology and thermochronology, thermobarometry, ore genesis and sedimentary provenance. Contributions are encouraged in emerging research areas such as applications of quantitative mineralogy to the oil and gas, manufacturing, forensic science, climate change, geohazard and health sectors.

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