Special Issue

Fluid Interfaces

Message from the Guest Editor

Fluid interfaces are promising candidates for confining different types of materials, for example, polymers, surfactants, colloids, or even small molecules, by direct spreading or self-assembly from solutions in the design of new functional materials. The development of such materials requires a deepening on the physico-chemical bases underlying the formation of layers at fluid interfaces, as well as on the characterization of their structures and properties.

Guest Editor

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Message from the Editorial Board

Now more than ever, research is asked to deliver knowledge and technologies to solve the major challenges faced by our society. The development of new materials and devices for (without the ambition to be exhaustive) energy, health and food technology, together with the need for establishing processes that reduce the impact on critical resources and the environment, is indeed in the spotlight of most contemporary research. Surface science and engineering play a key role in this regard, with an incredible potential in delivering new and deep scientific understanding and technical solutions essential to solve most of the major societal challenges.
Coatings is a well-established, peerreviewed, online journal dedicated to the vibrant field of surface science and engineering. Coatings publishes original research articles that report cutting-edge results and review papers that make the point on the hottest research topics.

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