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Ionic Liquids as New Alternative Engineering Solvents

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submissions:

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Message from the Guest Editor

Articles selected for this Special Issue will cover a broad range of scientific research in subjects where ILs have been emerging as a promising alternative to the existing solutions. Both industrial and academic research involving ILs in different areas of chemical engineering, such as catalysis, environment, electrochemistry, energy, electrochemistry, biotechnology, materials, pharmaceuticals, and separation processes can be considered to publication. In addition to the mentioned subjects, papers dealing with new areas of science and technology that fit the broad scope and objectives of the Special Issue are encouraged.

- ionic liquids
- chemical engineering
- catalysis
- environment
- energy
- electrochemistry
- biotechnology
- materials
- pharmaceuticals
- separation processes



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Special Issue