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Feature Papers in Chemical Engineering

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Message from the Guest Editors

Chemical engineering combines chemistry, physics, biology, and mathematics with engineering sciences and economics to transform raw materials into useful products in a green and sustainable way. Modern chemical engineering (ChE) can be represented by ChE = M2P2 with M2 for Molecular and Materials Engineering and P2 for Process and Product Engineering. Chemical Engineering spreads over many areas, such as energy systems, environmental, medicine, biotechnology, microelectronics, advanced materials, consumer products, and additive manufacturing.

This Special Issue aims to encourage scientists and engineers to publish your experimental and theoretical results in as much detail as possible. We invite relevant experts and colleagues to contribute feature papers reflecting the latest progress in this research field. Communications, full research papers, and review papers are acceptable formats for the submission of manuscripts.