

Special Issue

Nuclear Safety, Emergency, Security: Theory and Technology

Message from the Guest Editors

This Special Issue aims to analyze state-of-the-art aspects of nuclear safety, emergency and security, and will comprise selected papers presented at International Conference on Nuclear Safety, Nuclear Emergency and Nuclear Security—Nuclear Energy Knowledge Management of the BRICS Countries held on Hengyang City, Hunan Province, China, 3–6 December 2017. This conference was held as a global conference for theory, technologies and communication methods related to nuclear safety, emergency and security, and involved experts conducting academic investigations on nuclear energy knowledge management. Papers presented at this conference are invited for submission in this dedicated Special Issue of *Sustainability* titled “Nuclear Safety, Emergency, Security: Theory and Technology”. Papers selected for this Special Issue will be subject to a rigorous peer review procedure with the aim of rapid and wide dissemination.

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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