

Green Particle Technologies: Processes and Applications

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Message from the Guest Editors

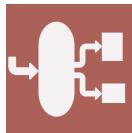
The aim of this Special Issue on “Green particle technologies : processes and applications” is to uncover the most recent advancements in the development of green particle technologies, seeking novel contributions in, but not limited to, the following areas:

- Green processes on the synthesis and formation of particles;
- Green processes on the modification of particles;
- Green processes of particle handling and operations;
- The use of green materials in particle-related products;
- The application of particle technology in the production of green products;
- Processes on treatment of waste/harmful particles;
- New characterization methods, techniques and indications towards green particulate materials and products.



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Special Issue



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Message from the Editor-in-Chief

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