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Solar Textiles

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 March 2020)

Message from the Guest Editor

Dear Colleagues,

Thus, to further spread the technologies and methods related to solar energy harvesting in textile electronics, this Special Issue, entitled “Solar Textiles”, will appear in the international journal *Energies*, which is an SSCI and SCIE journal (2018 IF = 2.707). This Special Issue mainly covers original research and studies related to solar textiles, including, but not limited to, ultrathin solar cells, printed solar cells on fabrics, fiber-based electrodes for photovoltaics, light-absorbing materials for wearable solar harvesting, textile coating chemistries for solar cell encapsulation, optical engineering strategies for increased light harvesting in fiber-based devices, and device integration strategies for textile electronics. Papers selected for this Special Issue are subject to a rigorous peer-review procedure with the aim of rapid and wide dissemination of research results, developments, and applications.

I am writing to invite you to submit your original work to this Special Issue. I am looking forward to receiving your outstanding research.

Assoc. Prof. Dr. Trisha L. Andrew
Guest Editor



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Special Issue



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Message from the Editor-in-Chief

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