

Pragmatic Engineering Via Green Technology

Collection Editors: Dr. Jacqueline A. Stagner and Dr. David S-K. Ting

Description

Lucy Larcom once asserted, "He who plants a tree, plants a hope." This volume aims at planting trees at multiple fronts, pragmatically taking on the emanated challenge, 'diminishing green'. This book brings world-class experts together to disseminate the State-of-the-art on the recent progresses in greening tomorrow.

About the Editors

Dr Jacqueline A. Stagner has edited one Springer book on sustaining resources for tomorrow, and is currently editing a volume on green energy with CRC.

Dr David S-K. Ting is the founder of the Turbulence & Energy Laboratory. He has authored more than one hundred and thirty journal papers in the thermofluids area.

Submission Requirements

All chapters submitted should conform to the grammar and formatting guidelines provided by Cambridge Scholars Publishing, which can be viewed here: <https://www.cambridgescholars.com/pages/forms-guidelines>;

Unless agreed with the Editor prior to submission, referencing should be in Chicago;

Any work submitted for publication should be free of copyright restrictions and a statement should be submitted in support of this;

Contributions should be scholarly rather than anecdotal or unverifiable;

Contributions must be wholly in English, excluding footnotes, appendices and short extracts for translation;

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