

Special Issue

Advances in Power Generation

Message from the Guest Editor

This Special Issue on “Advances in Power Generation” will feature advances in fuel cell power generation; a transitional step from fossil-fuel-power generation to renewable fuel systems that are environmentally-friendly are considered in the category. The purpose of this Special Issue is to feature state-of-the art advances in these devices and improvements in increasing system efficiency by bottoming cycles and other novel techniques. Power conditioning, use of cartridges, codes and standards for operating these devices are also welcome. Prof. Etim Ubong

Guest Editor

Prof. Etim Ubong
Alternative Fuels-Fuel Cells

Deadline for manuscript submissions

closed (31 July 2018)



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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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