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Compounds for Photo-Harvesting Applications

Guest Editor:

Dr. Mathew Mahindaratne

Department of Chemistry,
University of Texas at San
Antonio, One UTSA Circle, San
Antonio, TX 78201, USA

Deadline for manuscript
submissions:

closed (30 November 2010)

Message from the Guest Editor

Dear Colleagues,

This Special Issue will highlight the emerging role of organic compounds and ligands in photo-harvesting systems. Manuscripts on the synthesis, photophysical properties, and implementations of light-harvesting organic compounds and mixed organic-inorganic assemblies are invited. The descriptions of work on the design, synthesis, and evaluation of organic-derived polymeric and oligomeric products for light harvesting are encouraged for submission. Manuscripts on non-organic materials or computational treatments of photoharvesting molecules are not targeted in this edition and should be submitted elsewhere.

Prof. Dr. George R. Negrete
Guest Editor



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Special Issue



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Editor-in-Chief

Prof. Dr. Enrico Sciubba

Department of Mechanical and
Aerospace Engineering,
University of Roma Sapienza, Via
Eudossiana 18, 00184 Roma, Italy

Message from the Editor-in-Chief

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Energies Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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