

Special Issue

Compounds for Photo-Harvesting Applications

Message from the Guest Editor

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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Deadline for manuscript submissions

closed (30 November 2010)



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Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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