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Inmaculada

Editors:

as Catalysts

by

Medical Applications

Tailored-Made Nanomaterials for

Review

Published:

Photolysis

Photocatalytic Properties of

Journals

L. Fritzen, EISSN 2079-4991, Published by MDPI AG

Vol. 3 (2013)

Vol. 4 (2014)

Vol. 5 (2015)

Abstract

Performant Composite Materials Based on Oxide Semiconductors

► Conversion

conditions. In fact, we demonstrate that the presence of sodium formate is the

only its photocatalytic degradation, but the reaction fate of the dye depends on the experimental

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the Presence of Aqueous Formate

►

Exploring the Different Degrees of Magnetic Disorder in Tb

by

Tensile Strains on the Growth of Graphene Oxide-Coated Gold Nanorods: Synthesis and Applications

quality

detailed study of graphene growth on liquid Sn using atmospheric pressure CVD (APCVD), the

quality graphene films due to the defect-free and atomically flat surfaces of the liquids. Through the

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