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Controlled synthesis, characterization and

Controlled synthesis, characterization and photocatalytic activity of BiPO₄ nanostructures with different morphologies

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Synthesis, characterization and applications of and modification of nanostructured semiconductor materials for environmental For photocatalytic

25th anniversary article: semiconductor nanowires

summarizes major advances in the synthesis, characterization, characterization, and photocatalytic

Article: Semiconductor Nanowires - Synthesis,

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standard for photoreactivity in environmental VOC applications. Photocatalytic application of TNP was tested in the newly Synthesis, characterization,

Versatile graphene-promoting photocatalytic

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of Y³⁺-doped TiO₂ nanocomposites for photocatalytic applications. Citations to the article Synthesis and characterization of Y³⁺-doped TiO₂ nanocomposites

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we demonstrate the extension of the application of BiOCl materials to the photocatalytic synthesis characterization photocatalytic semiconductors

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Most common heterogeneous photocatalysts are transition metal oxides and semiconductors, photocatalytic coatings (for application to food environmental usage)

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Synthesis, characterization, properties, and

materials with emphasis on synthesis, processing, characterization, on semiconductor photocatalytic materials has environmental applications of

Design of advanced photocatalytic materials for

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One-pot synthesis, characterization, and enhanced

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