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we demonstrate the extension of the application of BiOCl materials to the photocatalytic synthesis
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Ruthenium doped zinc The photocatalytic activity of Ru doped

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characterization, and photocatalytic activity It is the combination of a semiconductor Synthesis,
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Controlled synthesis, characterization and

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

Synthesis, characterization and its

Synthesis, characterization and its photocatalytic activity of mesoporous sulfur-doped TiO₂ nanocrystal
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Future and perspectives for photocatalytic

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Design of advanced photocatalytic materials for

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9.2.3 Photocatalytic Applications;

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the investigation of the development of oxide semiconductor H. Wang, and Q. Zhang, Synthesis, characterization, characterization and photocatalytic

Photocatalytic semiconductors - synthesis, |

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