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## N-DOPED TITANIUM DIOXIDE FOR PHOTOCATALYSIS



N-doped Titanium Dioxide  
for Photocatalysis



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | N-doped Titanium Dioxide | TiO<sub>2</sub> based photocatalytic process has a great potential as a low-cost, environment friendly and sustainable treatment technology to remove persistent organic pollutants from waste water. It has many advantages over conventional treatment technologies. The current book involves the study on preparation of N-doped TiO<sub>2</sub> by wet method using titanium tetra iso-propoxide and NH<sub>3</sub>. The calcination was performed at different temperature. The prepared catalyst were characterised by DRS, FE...

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- Released at -



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