

## 不同氮源溶剂热合成N-TiO<sub>2</sub>纳米颗粒及其光催化降解气相苯

何霏<sup>a</sup>, 马芳<sup>a</sup>, 李涛<sup>a,b</sup>, 李光兴<sup>a,b</sup>

<sup>a</sup> 华中科技大学化学与化工学院, 湖北武汉430074 ;

<sup>b</sup> 华中科技大学大型电池关键材料与系统教育部重点实验室, 湖北武汉430074

Solvothermal synthesis of N-doped TiO<sub>2</sub> nanoparticles using different nitrogen sources, and their photocatalytic activity for degradation of benzene

Fei He<sup>a</sup>, Fang Ma<sup>a</sup>, Tao Li<sup>a,b</sup>, Guangxing Li<sup>a,b</sup>

<sup>a</sup> School of Chemistry and Chemical Engineering, Huazhong University of Science and Technology, Wuhan 430074, Hubei, China;

<sup>b</sup> Key Laboratory for Large-Format Battery Materials and System, Ministry of Education, Huazhong University of Science and Technology, Wuhan 430074, Hubei, China

摘要

图/表

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