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Université Abou Bekr Belkaid

Tlemcen Algérie



جامعة أبي بكر بلقايد

titre:

***RuO₂ SUPPORTED ON V₂O₅-A₁₂O₃ MATERIAL AS HETEROGENEOUS
CATALYST FOR CYCLOHEXANE OXIDATION BY TBHP IN ACETIC ACID***

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Résumé:

The present-day interest in the chemistry of ruthenium dioxide, RuO₂, is primarily due to the existing or possible applications of this material in advanced technologies (1,2)

Mots clefs :

Ruthenium oxide, cyclohexaneoxidation, catalysis

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