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REACTION KINETICS, CATALYSIS AND... ...

固定床煅烧炉中载铯亚铁氰化钛钾的热分解研究 海季思、岩山、吴林林、陽亮、宋潔立 Institute of Nuclear and New Energy Technology, Tsinghau University, Beijing 102201, China 根据用 船间间隔 阿爾萊克伯丽 接受用

IS a termal decomposition of generation of tension in tension bear-generators (I) GRIFO, Indied with covine forefreed to as land fathermer, see III was radied at different file rate of air in a friend bed calcium. The solutioning recovers construct of four ranges: submit tensperature—1807 (cage II), 180—1807 (cage III), 18

Thermal decomposition of potassium titanium hexacyanoferrate (II) loaded with cesium in a fixed bed calciner

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Abstract
The deemad composition of perassium tinatium beasyyandermare(1) (NTRC) toaded with cessium (referred to as Used Exchange, or UE) was sadded a different flow use of air in a fixed bed soliciter. The calcination process consisted of four stages: ambient temperature—180°C (sage [1]), The most intense reactions concursed in stage [1], 180—280°C (sage [1]), 250—280°C (sage [1]), The most intense reactions concursed in stage [1]. The most intense reactions concursed in stage [1]. The most intense reactions concursed in stage [1], 250—280°C (sage [1]), The most intense reaction of the adoptions of the stage of the stage [1], 180—280°C (sage [1]), 180—280°C (sage [1]), 250—280°C (sage [1]), 250

Key words thermal decomposition fixed bed calciner potassium titanium hexacyanoferrate (||) (KTiFC) agglome

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