

国产航空煤油裂解催化剂Pt/Zr_xTi_xAl_{1-2x}O₂的性能

焦毅^a, 王健礼^a, 朱权^b, 李象远^b, 陈耀强^a

a 四川大学化学学院, 绿色化学与技术教育部重点实验室, 四川成都610064;

b 四川大学化工学院, 四川成都610064

The performance of Pt/Zr_xTi_xAl_{1-2x}O₂ as Kerosene cracking catalysts

Yi Jiao^a, Jianli Wang^a, Quan Zhu^b, Xiangyuan Li^b, Yaoqiang Chen^a

a Key Laboratory of Green Chemistry and Technology of the Ministry of Education, College of Chemistry, Sichuan University, Chengdu 610064, Sichuan, China;

b College of Chemical Engineering, Sichuan University, Chengdu 610064, Sichuan, China

摘要

图/表

参考文献(35)

相关文章 (15)