



PREFACE

BULLETIN OF CHEMICAL REACTION ENGINEERING & CATALYSIS (ISSN 1978-2993), Volume 6, Number 1, Year 2011 is an electronic journal as a media for communicating all research activities in Chemical Reaction Engineering and Catalysis fields, and disseminating the novel technology and news related to chemical reaction engineering, catalyst engineering and science, and catalytic reactor engineering.

In this issue, articles related to: Oxidation of Carbon Monoxide in Hydrogen Rich Gases; Preparation Methods of Copper Based PGM-Free Diesel-Soot Oxidation Catalysts; Kinetic Study of Esterification of Acetic Acid with n-Butanol and Isobutanol; Fuzzy Modelling to Evaluate Effect of Temperature on Batch Transesterification for Biodiesel Production; Ion-exchange Resin Catalyzed Esterification of Lactic Acid with isopropanol; Modified Mathematical Model For Neutralization System In Stirred Tank Reactor; and In Situ Biodiesel Production from Residual Oil Recovered from Spent Bleaching Earth are highlighted.

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