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## PREFACE

**BULLETIN OF CHEMICAL REACTION ENGINEERING & CATALYSIS** (ISSN 1978-2993) is an electronic international journal. The journal is 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, bioreactor engineering, membrane reactor, and catalytic reactor engineering.

This issue (BCREC, Volume 8, Issue 2, Year 2013) has published 10 articles with various topics including: biodiesel production using nano MgO catalyst, catalyst for oxidation of ethyl benzene, kinetics of enolization, catalyst for autothermal reforming reaction of methanol, reactor modeling of pilot scale vacuum gas oil hydrocracker, application of cement clinker as catalyst for glycerol reforming, photocatalyst of TiO<sub>2</sub> composites, application of factorial design of experiment, hydrogen production via glycerol dry reforming, and TS-1 catalyst for oxidation of catechol. In this issue, 28 authors and six countries were involved in authoring the articles, i.e. India, Taiwan, Indonesia, Malaysia, United States, and Iran.

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Editor would like to appreciate all researchers, academicians, industrial practitioners focused on chemical reaction engineering and catalysis to contribute to this online journal.

***Assoc. Prof. Dr. I. Istadi (Editor-in-Chief)***

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