

AJSE: Submission Confirmation for AJSE-D-16-04070R1

Arsip/Arabian Journal



Arabian Journal for Science and Engineering (AJSE) <em@editorialmanager.com>

Sat, Apr 22,
2017, 6:08
PM

to me

Ref.: Ms. No. AJSE-D-16-04070R1

Thin reaction zone model for evaluating the mechanisms that control in the char gasification process: 1. Quasi-steady state

Dear Mr Syarif,

Arabian Journal for Science and Engineering has received your revised submission.

You may check the status of your manuscript by logging onto Editorial Manager at <http://ajse.edmgr.com/>.

Kind regards,

Editorial Office
Arabian Journal for Science and Engineering

AJSE: Your manuscript entitled Thin reaction zone model for evaluating the mechanisms that control in the char gasification process: 1. Quasi-steady state

External

Arsip/Arabian Journal



Bassam M. El Ali <em@editorialmanager.com>

Tue, Jul 11,
2017, 1:03
PM

to me

Ref.: Ms. No. AJSE-D-16-04070R1

Thin reaction zone model for evaluating the mechanisms that control in the char gasification process: 1. Quasi-steady state
Arabian Journal for Science and Engineering

Dear Mr Syarif,

We are pleased to inform you that your paper is undergoing the last technical check before it can be considered for acceptance in the Arabian Journal for Science and Engineering.

The following minor issues must be addressed in the final version of your manuscript before it can be accepted for publication:

Please indicate clearly the place of figures and Tables in the text (like figure 1 to be inserted here, table 2 to be inserted here. All the figures and tables should be removed from within the manuscript and placed at the end, before the references or in a separate file) and then upload online the final revised manuscript [CLEAR COPY] to the system within 72 hours.

Please make sure to submit your editable source files (i. e. Word, TeX) of the final version of your paper after incorporating the changes requested above.

Also please note that:

1. At this stage no author can be added or removed from this paper and no change in the content is allowed.
2. After online submission of the final version of this paper, please send us an E-mail to ajse@kfupm.edu.sa confirming that this paper or, any part of this paper has not been submitted or, published elsewhere in any form. After receiving your confirmation E-mail, your paper will be processed for typesetting and online publication.

Yours sincerely,

Dr. Bassam El Ali
Managing Editor (Editor-in-Chief)
Arabian Journal for Science and Engineering

AJSE: Your manuscript entitled Thin reaction zone model for evaluating the mechanisms that control in the char gasification process: 1. Quasi-steady state

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Bassam M. El Ali <em@editorialmanager.com>

Thu, Jul 13,
2017, 7:28
PM

to me

Ref.: Ms. No. AJSE-D-16-04070R2

Thin reaction zone model for evaluating the mechanisms that control in the char gasification process: 1. Quasi-steady state
Arabian Journal for Science and Engineering

Dear Mr Syarif,

It is my pleasure, on behalf of the Editorial Board, to inform you that your paper AJSE-D-16-04070R2 has been accepted for publication in AJSE and is expected to appear in one of the forthcoming regular issues.

In due course, you will receive proofs of your article for correction.

Thank you for submitting your work to AJSE.

With kind regards
Dr. Bassam El Ali
Managing Editor
Arabian Journal for Science and Engineering

COMMENTS TO THE AUTHOR:

Proofs for your article in ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING (2735)

External

Arsip/Arabian Journal



spr_corrections@sps.co.in

Wed, Jul
19, 2017,
6:00 PM

to me

Article Title: THIN REACTION ZONE MODEL FOR EVALUAT

DOI: 10.1007/s13369-017-2735-4

Editorial manuscript number:AJSE-D-16-04070.2

Dear Author,

We are pleased to inform you that your paper is nearing publication. The page proofs are available at:

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Arsip/Arabian Journal



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Sun Jul 23,
2017, 9:04
AM

to me

SPRINGER NATURE



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