



Bondan Respati <bondan@unwahas.ac.id>

ICOME 2015 submission 25

1 pesan

ICOME 2015 <icome2015@easychair.org>

30 April 2015 13.45

Kepada: Sri Mulyo Bondan Respati <bondan@unwahas.ac.id>

Dear authors,

We received your paper:

Authors : Sri Mulyo Bondan Respati, Rudy Soenoko, Yudi Surya Irawan and Wahyono Suprpto
Title : Effect of Low Temperature Sintering on the Porosity and Microstructure of Porous Zeolite Ceramic
Number : 25

The paper was submitted by Sri Mulyo Bondan Respati <bondan@unwahas.ac.id>.

Thank you for submitting to ICOME 2015.

Best regards,
EasyChair for ICOME 2015.



Bondan Respati <bondan@unwahas.ac.id>

ICOME 2015 submission 25 update

3 pesan

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3 Agustus 2015 10.54

Kepada: Sri Mulyo Bondan Respati <bondan@unwahas.ac.id>

Dear authors,

we acknowledge that we received new files for your ICOME 2015 submission. The information about this update is shown below.

Number: 25

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Title: Effect of Low Temperature Sintering on the Porosity and Microstructure of Porous Zeolite Ceramic

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3 Agustus 2015 16.07

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Authors: Sri Mulyo Bondan Respati, Rudy Soenoko, Yudy Surya Irawan and Wahyono Suprpto

Title: Effect of Low Temperature Sintering on the Porosity and Microstructure of Porous Zeolite Ceramic

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3 Agustus 2015 19.40

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Number: 25

Authors: Sri Mulyo Bondan Respati, Rudy Soenoko, Yudy Surya Irawan and Wahyono Suprpto

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Uploaded by: Sri Mulyo Bondan Respati <bondan@unwahas.ac.id>

Updates:

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Bondan Respati <bondan@unwahas.ac.id>

ICOME 2015 Notification of acceptance PaperID 25

1 pesan

ICOME 2015 <icome@its.ac.id>

21 Juni 2015 10.33

Balas Ke: icome@its.ac.id

Kepada: bondan@unwahas.ac.id, rudysoen@yahoo.com, yudysir@ub.ac.id, wahyos_metftub@yahoo.com

Dear Author,

On behalf of the ICOME 2015 Committee, and on the recommendation of two reviewers, we are pleased to inform you that your paper has been accepted for ORAL presentation at the forthcoming 2nd International Conference on Mechanical Engineering, to be held on September 3-5, 2015 in Bali, Indonesia.

Attached are the Letter of Acceptance, Copyright Agreement and Registration Form. Please read carefully "Preparing for your full paper checklist".

Below are the reviewers' comments to which you should consider in preparing your full paper.

----- REVIEW 1 -----

PAPER: 25

TITLE: Effect of Low Temperature Sintering on the Porosity and Microstructure of Porous Zeolite Ceramic

AUTHORS: Sri Mulyo Bondan Respati, Rudy Soenoko, Yudy Surya Irawan and Wahyono Suprpto

Originality: 3 (fair)

Significance and importance of the topic: 2 (poor)

Appropriate literature citations: 1 (very poor)

Methods: 4 (good)

Relevance of analysis and conclusions: 4 (good)

Text format and margins: yes

Figures: yes

Referencing: no

Language: no

OVERALL EVALUATION: 1 (weak accept)

REVIEWER'S CONFIDENCE: 4 (high)

----- REVIEW -----

The term of low temperature sintering should be more carefully written. Low temperature in chemistry must be below 200 oC. In addition, Archimedes method can not be applied to measure the porosity.

----- REVIEW 2 -----

PAPER: 25

TITLE: Effect of Low Temperature Sintering on the Porosity and Microstructure of Porous Zeolite Ceramic

AUTHORS: Sri Mulyo Bondan Respati, Rudy Soenoko, Yudy Surya Irawan and Wahyono Suprpto

Originality: 2 (poor)

Significance and importance of the topic: 2 (poor)

Appropriate literature citations: 1 (very poor)

Methods: 1 (very poor)

Relevance of analysis and conclusions: 3 (fair)
Text format and margins: no
Figures: no
Referencing: no
Language: no
OVERALL EVALUATION: 0 (borderline paper)
REVIEWER'S CONFIDENCE: 4 (high)

----- REVIEW -----

Unclear scientific question of the research, no citation

Best regards,
ICOME 2015 Organizing Committee
mail to: icome@its.ac.id
<http://icome.its.ac.id>

Institut Teknologi Sepuluh Nopember (ITS)
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3 lampiran



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