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[ISCEER 2021] accepted submission

1 message

semnaspmts@ulm.ac.id <semnaspmts@ulm.ac.id>
To: nursiah.chairunnisa@ulm.ac.id

Fri, Oct 29, 2021 at 11:36 AM

Dear Authors

We have reached decision on your abstract submission.
Our decision is: accepted.

Thank you for your participation in the 1th ISCEER.
We will inform later regarding the presentation schedule.

Best Wishes,
ISCEER Committee

THE 1ST INTERNATIONAL SYMPOSIUM ON
CIVIL ENGINEERING AND ENVIRONMENTAL RESEARCH
Green technology for sustainable development in Civil and Environmental Engineering"
Please Join : <https://linktr.ee/isceer>

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The effect of pH water on the o
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The Feasibility and Performanc
The First International Symposi

Included in publication

Thermal Cracking Mitigation in
The First International Symposi

Included in publication

The Effect of Natrium Hydroxid
Second International Symposiu

Your Paper for The First International Symposium on Civil Engineering and Environmental Research

ID 28

Thermal Cracking Mitigation in Mass Concrete on Preplacing Aggregate Concrete Method with Pozzolanic Materials

Authors: Loong Syeh Daniel, Nursiah Chairunnisa

Keywords: Preplace Agregate Concrete, Pozzolanic, Thermal Cracking

Topic

Structural engineering

Paper

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Your Proceedings Paper for ISCEER-2021

1 message

Morressier Team <discover@morressier.com>
To: nursiah.chairunnisa@ulm.ac.id

Fri, Dec 17, 2021 at 4:17 PM

Morressier^{*}

Hi there,

Thank you for your Paper submission to 'ISCEER-2021'. The Editor has requested that you resubmit your Paper 'Thermal Cracking Mitigation in Mass Concrete on Preplacing Aggregate Concrete Method with Pozzolanic Materials' with some changes. Please go to My submissions to see any comments from the Reviewers or Editor and submit an updated version of your Paper.

Please note that your revised Paper must be a camera-ready PDF without any highlighted changes. A summary of the changes you have made to your Paper should be included in your Response to Reviewers, which you may upload as a separate document.

[Go to My submissions](#)



Morressier^{*}

Morressier GmbH

[Zossener Straße 55-58](#)

[10961 Berlin](#)



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Your Paper for ISCEER-2021 is entering Production

1 message

Morressier Team <discover@morressier.com>
To: nursiah.chairunnisa@ulm.ac.id

Mon, Feb 14, 2022 at 9:01 PM

IOP Publishing **Morressier**

Dear Nursiah Chairunnisa,

We are pleased to inform you that the following Papers have passed the Publisher's checks and are being finalized for publication:

- The effect of pH water on the concrete mixtures and curing condition on the compressive strength of concrete
- The Feasibility and Performance of Self Compacting Concrete on Various Size and Proportion of Locally Coarse Aggregate
- Thermal Cracking Mitigation in Mass Concrete on Preplacing Aggregate Concrete Method with Pozzolanic Materials

Your Papers are now entering the Production process to prepare them for publication on the IOPscience platform. If you have any questions about the Production process, please contact the Production team at csprod@iopublishing.org quoting the Conference name and Journal.

You can access a list of your Submissions using the link below.

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1/24/23, 10:45 AM

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