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to Md, Mohd, Othman, me

Sat, Aug 6, 2022, 8:00 PM

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Journal name: Materials
 Manuscript ID: materials-1879327
 Type of manuscript: Article
 Title: Mechanical Properties of Lightweight Foamed Concrete modified with Magnetite (Fe3O4) Nanoparticles
 Authors: Md Azree Othuman Mydin *, Mohd Nasrun Mohd Nawawi, Othman Mohamed *, Marti Widya Sari *
 Received: 6 August 2022
 E-mails: azree@usm.my, nasrun@uum.edu.my, othmanmohamed@um.edu.my, marti@upy.ac.id
 Submitted to section: Construction and Building Materials, https://www.mdpi.com/journal/materials/sections/Construction_and_Building_Materials
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Materials Editorial Office <materials@mdpi.com> Wed, Aug 17, 2022, 8:42 AM

to Md, Mohd, Othman, me, Materials

Dear Professor Othuman Mydin,

Thank you again for your manuscript submission:

Manuscript ID: materials-1879327
 Type of manuscript: Article
 Title: Mechanical Properties of Lightweight Foamed Concrete modified with Magnetite (Fe3O4) Nanoparticles
 Authors: Md Azree Othuman Mydin *, Mohd Nasrun Mohd Nawawi, Othman Mohamed *, Marti Widya Sari *
 Received: 6 August 2022
 E-mails: azree@usm.my, nasrun@uum.edu.my, othmanmohamed@um.edu.my, marti@upy.ac.id
 Submitted to section: Construction and Building Materials, https://www.mdpi.com/journal/materials/sections/Construction_and_Building_Materials
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Thu, Aug 18, 2022, 12:40 AM

to Md, Mohd, Othman, me

Dear Professor Othuman Mydin,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: materials-1879327

Type of manuscript: Article

Title: Mechanical Properties of Lightweight Foamed Concrete modified with Magnetite (Fe₃O₄) Nanoparticles

Authors: Md Azree Othuman Mydin *, Mohd Nasrun Mohd Nawawi, Othman Mohamed *, Marti Widya Sari *

Received: 6 August 2022

E-mails: azree@usm.my, nasrun@uum.edu.my, othmanmohamed@um.edu.my, marti@upy.ac.id

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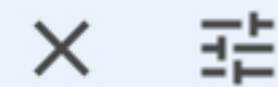
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Type of manuscript: Article

Title: Mechanical Properties of Lightweight Foamed Concrete modified with Magnetite (Fe3O4) Nanoparticles

Authors: Md Azree Othuman Mydin *, Mohd Nasrun Mohd Nawi, Othman Mohamed *, Marti Widya Sari *

Received: 6 August 2022

E-mails: azree@usm.my, nasrun@uum.edu.my, othmanmohamed@um.edu.my, marti@upy.ac.id

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Dear Professor Othuman Mydin,

Congratulations on the acceptance of your manuscript, and thank you for submitting your work to Materials:

Manuscript ID: materials-1879327

Type of manuscript: Article

Title: Mechanical Properties of Lightweight Foamed Concrete modified with Magnetite (Fe3O4) Nanoparticles

Authors: Md Azree Othuman Mydin *, Mohd Nasrun Mohd Nawi, Othman Mohamed *, Marti Widya Sari *

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