

Fwd: ICTACEM2021 notification for paper 73

1 message

SK Maharana <skmaha123@gmail.com>

Wed, Sep 27, 2023 at 1:48 PM

To: "devasispradhan@acharya.ac.in" <devasispradhan@acharya.ac.in>

----- Forwarded message ------

From: Prof. Manjunath S V <msvmanju@gmail.com>

Date: Tue, Sep 21, 2021 at 11:19 AM

Subject: Fwd: ICTACEM2021 notification for paper 73

To: SK Maharana <skmaha123@gmail.com>

Hi sir

----- Forwarded message -----

From: ICTACEM2021 <ictacem2021@easychair.org>

Date: Mon, Sep 20, 2021, 12:03

Subject: ICTACEM2021 notification for paper 73 To: Manjunath S V <msvmanju@gmail.com>

Dear Manjunath S V, Maharana Sarat Kumar, Abdul Sharief,

Thank you for submitting your paper to ICTACEM2021. Your paper entitled "Study of effect of rotational rate of a cylinder on the volume fraction of vapor formed during nucleate boiling phenomenon of water" has been reviewed. I am glad to inform you that your paper has been accepted for presentation. You are requested to address the queries of the reviewers in your final full length paper submission and complete the registration process through the link provided at http://www.ae.iitkgp.ac.in/ICTACEM2021/registration.php as soon as possible. Please follow the dates (http://www.ae.iitkgp.ac.in/ICTACEM2021/dates.php).

Thank you,

Sincerely,

-282700 Alternative email:

anup@aero.iitkgp.ac.in,

Website: http://www.iitkgp.ac.in/department/AE/faculty/ae-anup, http://www.ae.iitkgp.ernet.in/~anup/

SUBMISSION: 73

TITLE: Study of effect of rotational rate of a cylinder on the volume fraction of vapor formed during nucleate boiling phenomenon of water

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

SUBMISSION: 73

TITLE: Study of effect of rotational rate of a cylinder on the volume fraction of vapor formed during nucleate boiling

phenomenon of water AUTHORS: Manjunath S V, Maharana Sarat Kumar and Abdul Sharief
Overall evaluation
SCORE: 2 (accept)
TEXT:

It would be interesting if the authors can describe a plausible reason for the rapid change in VF as RPM goes from 0 to 1000 and a plausible reason why it saturates above RPM of 1000. Also the inflow direction could be highlighted or annotated for better comprehension.