



# Notification on your paper 47 :IEEE IATMSI-2026

1 message

Microsoft CMT <noreply@msr-cmt.org>  
To: Ammisetty Chamundeswari <ammisettychamundeswari0@gmail.com>

Thu, Oct 23, 2025 at 11:24 PM

Dear Ammisetty Chamundeswari

On behalf of the Technical Program Committee, we are pleased to inform you that your paper "47" "Earthquake Prediction Using Deep Learning with Spatiotemporal Priors" has been accepted for oral/Poster presentation at IEEE IATMSI-2026 to be held at ABV-IIITM Gwalior, India (Hybrid Mode) from the 12th to 14th March 2026.

All submitted papers have been thoroughly and independently reviewed by the experts. Based on the original reviewers' comments, this paper is accepted contingent upon:

1) You or at least one of your co-authors need to register for the conference with an appropriate fee payment in order to be able to present the paper. The registration is open now and the registration link and details are available on below link:

<https://iatmsi.iiitm.ac.in/registration/>

The last date for regular registration is 1st February 2026, and the early bird registration closes on 31st December 2025. Please visit the website for more information on deadlines.

2) Please ensure you complete and submit the camera-ready final version of your technical manuscript for the paper after incorporating the suggestions of the reviewers. The final version should be formatted according to the IEEE Conference paper template, which can be found at this link:

<https://www.ieee.org/conferences/publishing/templates.html>

Please note that templates for both LaTeX and Word formats are available at this link. Additionally, we have attached the IEEE Word template to this email for your convenience.

How to submit the camera ready paper and e-copyright is available on the below links:

<https://iatmsi.iiitm.ac.in/instructions-for-camera-ready-paper-submission/>  
<https://iatmsi.iiitm.ac.in/instructions-for-ieee-e-copyright-submission/>

The review comments must be incorporated in the final paper and you can see the review comments in your CMT Platform.

3) Please make sure that the similarity index of your manuscript is below 25%, using standard plagiarism-checking software (e.g. Turnitin etc.), before submitting the camera-ready paper from your end to confirm the submission of the paper in IEEE Xplore. If the similarity index is more than 25%, then your paper will not be included in the conference proceedings and no registration fees will be refunded.

4) Also, it is compulsory to submit the e copyright form for your paper. E copyright is to be submitted by login into your CMT account. More details are available at <https://iatmsi.iiitm.ac.in/instructions-for-ieee-e-copyright-submission/>

5) In addition to paper presentations, IEEE IATMSI-2026 offers a variety of workshops, contests, and competitions that are open to all participants. We warmly encourage you to take part in these engaging and insightful activities. These events are a great opportunity to enhance your knowledge, network with peers and experts, and showcase your skills in real-world scenarios. For more details on available activities and how to participate, please visit the conference website:  
<https://iatmsi.iiitm.ac.in>

Additionally, IEEE IATMSI-2026 requires that each accepted paper be presented during the conference according to the schedule published. It reserves the right to exclude from submission on IEEE Xplore any paper not presented.

Congratulations and best wishes....

We're looking forward to seeing you in Smart City, Gwalior, India.

Track Chair, IEEE IATMSI-2026

Please, see the reviewer comments in your CMT platform.

Please do not reply to this email as it was generated from an email account that is not monitored.

To stop receiving conference emails, you can check the 'Do not send me conference email' box from your User Profile.

Microsoft respects your privacy. To learn more, please read our [Privacy Statement](#).

Microsoft Corporation  
One Microsoft Way  
Redmond, WA 98052