Dear Shihong Duan,

You are invited to become a reviewer for ICASSP 2026. A response is requested promptly.

You have been invited to review for the following ICASSP Technical Committee(s):

== 2: Machine Learning for Signal Processing [ML] ==
Please login (instructions below) and provide a response to this invitation.

Please follow the instructions below to log in and:specify your preferred topics of review.

   1) specify your preferred topics of review
   2) indicate your willingness to to review papers
   3) indicate the preferred number of papers in each TC to which you were nominated
   4) register with the Toronto Paper Matching System and upload or update a set of representative manuscripts

ICASSP has again received a large number of submissions this year; An online response to this invitation is requested as soon as possible so that we can make appropriate plans to have a sufficient sized reviewer pool.

--- IMPORTANT ---
In order to help us ensure sufficient reviewers for submitted papers, please choose a broad selection of sub-topics for which you are willing to review papers.

If you received multiple invitations, please let us know at reviewing@2026.ieeeicassp.org so that we can combine multiple accounts.

A timely response would be appreciated.

Thank you,
ICASSP 2026 Organizers
reviewing@2026.ieeeicassp.org

- Login Instructions

Access to the online review system is at:
https://cmsworkshops.com/ICASSP2026/Reviewers/

You may log in with the following information.

Login ID: duansh@ustb.edu.cn
You will need to reset or set up your initial password upon first login. Enter the login ID (email address) listed above to get started.
Select subtopics from the categories provided in the displayed list bottom of the page. Be sure to click the 'Save Changes' button after making your selections.

If you have any questions obout using the online system, please let us know by email to reviewing@2026.ieeeicassp.org.

-end-