Review Policy

The **International Conference on Generative AI for Simulation and Advanced Computing (IGA-SAC 2026)** appreciates your interest in serving as a reviewer for conference submissions. Maintaining the quality and integrity of the conference depends heavily on the review process. To ensure fairness, transparency, and consistency, the following guidelines have been established for all reviewers:

Confidentiality

All submitted manuscripts and review discussions must remain strictly confidential. Reviewers must not disclose any information regarding submissions or the review process to anyone other than the conference review committee.

Conflict of Interest

Reviewers are required to disclose any potential conflicts of interest related to the papers assigned to them. Conflicts may arise due to personal relationships, professional collaborations, institutional affiliations, or direct competition with the authors.

Fairness and Impartiality

Reviewers must evaluate submissions objectively based solely on their originality, technical quality, significance, and relevance to the conference themes. Personal bias related to an author's identity, institution, or reputation must be avoided.

Expertise

Reviewers should possess appropriate knowledge and expertise in the subject area of the assigned submissions. If a reviewer believes they are not suitably qualified to assess a particular paper, they should promptly notify the Program Chairs.

Timeliness

Reviewers are expected to complete their evaluations within the specified review deadlines. Timely and constructive feedback is essential for helping authors improve their work and enabling the conference committee to make informed decisions.

Constructive Feedback

Reviews should be thorough, professional, respectful, and constructive. Feedback should clearly identify the strengths and weaknesses of each submission and provide practical suggestions for improvement wherever possible.

Confidential Review Platform

All reviews must be submitted through the secure online review system designated by the conference. The platform ensures confidentiality and facilitates efficient communication between reviewers and the Program Chairs.

Review Criteria

Reviewers will evaluate submissions using the criteria specified for the respective conference tracks or categories. These criteria ensure consistency and fairness throughout the review process.

Appeals Procedure

Authors may appeal decisions made during the review process. Appeals will be considered by the Program Chairs in consultation with the relevant reviewers, ensuring fairness, transparency, and due process.

Reviewer Recognition

The **International Conference on Generative AI for Simulation and Advanced Computing (IGA-SAC 2026)** sincerely appreciates the valuable contributions of its reviewers, whose expertise is fundamental to the success of the conference. Outstanding reviewers may be invited to serve on the Program Committee for future editions, and their contributions will be acknowledged in the conference materials.

Kindly confirm that you have read and understood the above Review Policy and agree to abide by its principles and guidelines by accepting to review submissions for the **International Conference on Generative AI for Simulation and Advanced Computing (IGA-SAC 2026)**.

The **International Conference on Generative AI for Simulation and Advanced Computing (IGA-SAC 2026)** thanks you for your commitment to scientific excellence and the success of the conference.