

Subject: [KDD 2023 Research Track] Invitation to serve as reviewer
Date: Sunday, February 5, 2023 at 12:16:18 AM Eastern Standard Time
From: OpenReview
To: maneriker.1@osu.edu

This Message Is From an External Sender

This message came from outside your organization.

Report Suspicious

Dear Pranav Maneriker,

We are writing to you as Research Track Co-Chairs of KDD-2023, to be held in Long Beach, California, USA from August 6 to August 10, 2023. As specified in the Call for Papers, all authors are required to register as reviewers for KDD. Based on the information provided in your paper submission, we would like to invite you to serve as a reviewer of the KDD-2023 Research Track. KDD-2023 has two tracks: Research Track and Applied Data Science Track. You are recommended to serve in one of them.

Please accept the invitation (Step 1) and complete the reviewer registration (Step 2) by 11:59 pm, February 8, UTC-12.

Step 1:

To ACCEPT the invitation, please click on the following link:

https://openreview.net/invitation?id=KDD.org/2023/Conference/Research_Track/-/Recruit_Reviewers&user=maneriker.1%40osu.edu&key=e883c8dc4a77598f1c00365f56260107fab849de517de2b86ec9bc688b0bb2c4&response=Yes

To DECLINE the invitation, please click on the following link:

https://openreview.net/invitation?id=KDD.org/2023/Conference/Research_Track/-/Recruit_Reviewers&user=maneriker.1%40osu.edu&key=e883c8dc4a77598f1c00365f56260107fab849de517de2b86ec9bc688b0bb2c4&response=No

Each reviewer will be responsible for reviewing 3 papers or less. We will strive to keep the number of papers assigned to each reviewer as low as possible. More specifically, each reviewer will be involved in the following steps of the process.

- Paper Assignment (Feb 9 - Feb 16): We will use OpenReview to manage the reviewing process. OpenReview will automatically assign papers to reviewers; the assignments will also be checked by the SPC.
- Reviewing (Feb 16 - Mar 23): Follow the review process and ensure that your reviews will be entered by March 23.

- Discussion (Apr 6 - Apr 27): Author/Reviewer rebuttal and discussion interaction. Read rebuttals and give feedback in a timely manner. We encourage more discussions between authors and reviewers to improve review quality.

Step 2:

After accepting the invitation, please make sure to complete the reviewer registration following the instructions below. **This is critical for providing the necessary publication and conflict of interests information for paper matching.**

1. Log in to your OpenReview account. If you do not already have an account, you can sign up here: <https://openreview.net/signup>
2. Ensure that the email address that received this invitation is linked to your profile: <https://openreview.net/profile/edit>

IMPORTANT: All future OpenReview messages will be addressed to your "preferred email" address of your OpenReview profile. Hence, please make sure to adapt the preferred email address of your profile - if required.

3. Complete the reviewer registration (<https://openreview.net/forum?id=rKt3JwgK0X>) and expertise selection (https://openreview.net/invitation?id=KDD.org/2023/Conference/Research_Track/-/Expertise_Selection) tasks. You can check the completion of your tasks here: <https://openreview.net/tasks>

We really hope that you are willing to accept this invitation and help the KDD community to further grow. It certainly means a lot to have a reliable and fair reviewing process. Your experience and help would greatly benefit the KDD community.

We are looking forward to working with you to make the research program of KDD-2023 successful. Please complete both steps by *February 8, 2023*.

Best Regards,

Email: KDD23-pc-chairs@acm.org

Leman Akoglu, Dimitrios Gunopulos, Xifeng Yan
KDD 2023 Research Track Co-Chairs