

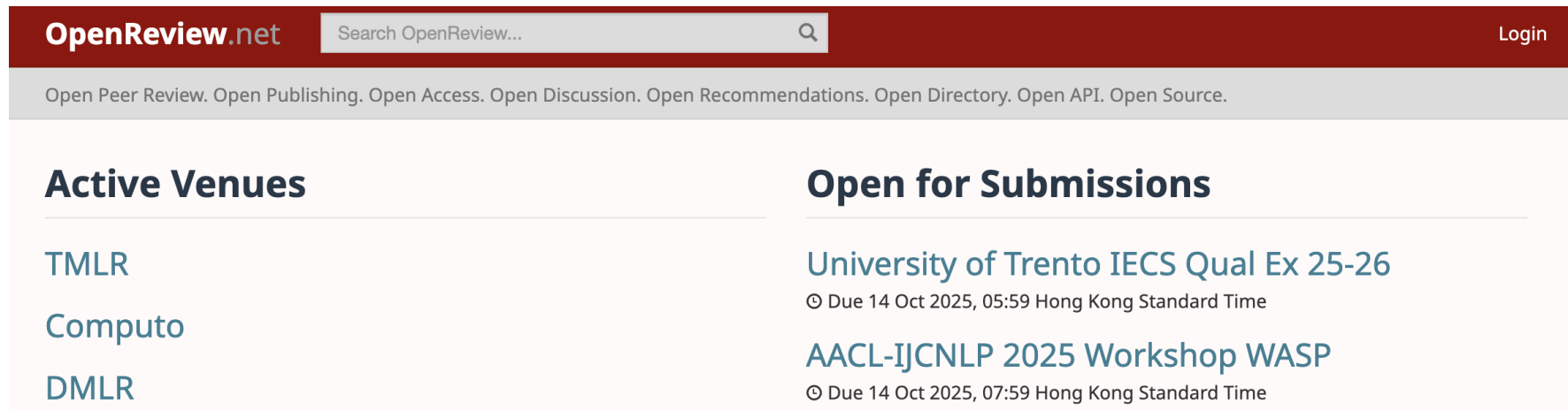
Math 5470 Project 1

Submission Instruction

datascience.hw@gmail.com

Registrate OpenReview

- Every student can register an account using HKUST email on openreview.
- However each team should make only one submission (using the account with HKUST email address).



The screenshot shows the OpenReview.net homepage. At the top is a dark red header bar containing the 'OpenReview.net' logo on the left, a search bar with the placeholder text 'Search OpenReview...' in the center, and a 'Login' link on the right. Below the header is a light gray navigation bar with the text 'Open Peer Review. Open Publishing. Open Access. Open Discussion. Open Recommendations. Open Directory. Open API. Open Source.' The main content area has a light pink background and is divided into two columns. The left column is titled 'Active Venues' and lists 'TMLR', 'Computo', and 'DMLR'. The right column is titled 'Open for Submissions' and lists two events: 'University of Trento IECS Qual Ex 25-26' and 'AAACL-IJCNLP 2025 Workshop WASP'. Each event listing includes a deadline: 'Due 14 Oct 2025, 05:59 Hong Kong Standard Time' for the first and 'Due 14 Oct 2025, 07:59 Hong Kong Standard Time' for the second.

OpenReview.net Search OpenReview... Login

Open Peer Review. Open Publishing. Open Access. Open Discussion. Open Recommendations. Open Directory. Open API. Open Source.

Active Venues

- TMLR
- Computo
- DMLR

Open for Submissions

- University of Trento IECS Qual Ex 25-26
⌚ Due 14 Oct 2025, 05:59 Hong Kong Standard Time
- AAACL-IJCNLP 2025 Workshop WASP
⌚ Due 14 Oct 2025, 07:59 Hong Kong Standard Time

<https://openreview.net/>

Create Submission

- After login to openreview, the following active venue can be found on front page, and the submission can be created by clicking the button 'HKUST Fall 2025 MATH 5470 Submission'

OpenReview.net [Notifications](#) [Activity](#) [Tasks](#)

[← Back to Homepage](#)

Currently showing group in View mode [Edit Group](#)

MATH 5470: Statistical Machine Learning Fall 2025 Project 1

F25bMATH5470

Oct 06 2025 <https://yao-lab.github.io/course/statml/2025b/> datascience.hw@gmail.com

Please see the venue website for more information.
Submission Deadline: Oct 18 2025 04:59PM UTC-0

Add: [HKUST Fall 2025 MATH5470 Submission](#)

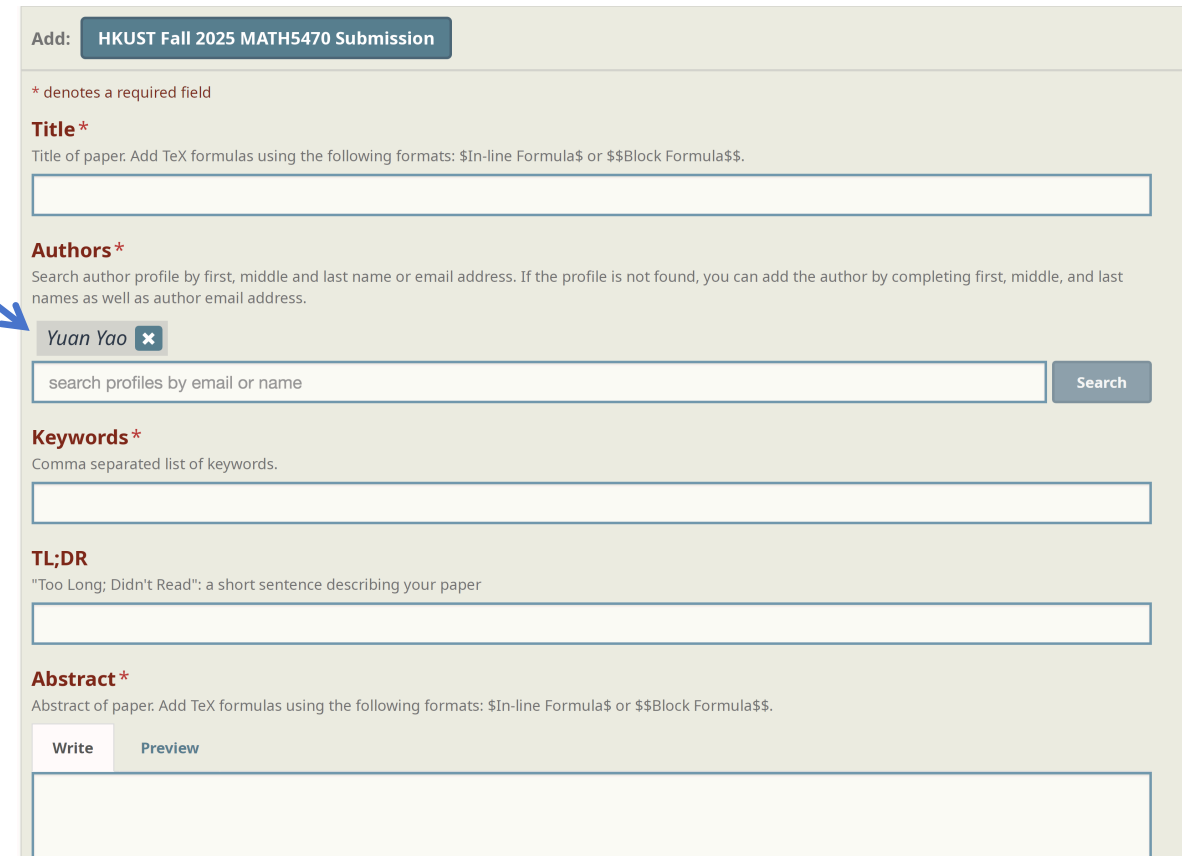
[Your Consoles](#) [Recent Activity](#)

[Author Console](#)

Submit Your Work

- Each team leader should submit their report in PDF format with a GitHub link to their source code at the end of the abstract section in their report.

Make sure all your teammates have registered Openreview using their ust email, then search and add them as author of your submission



Add: **HKUST Fall 2025 MATH5470 Submission**

* denotes a required field

Title *
Title of paper. Add TeX formulas using the following formats: $\$In-line Formula\$$ or $\$Block Formula\$\$$.

Authors *
Search author profile by first, middle and last name or email address. If the profile is not found, you can add the author by completing first, middle, and last names as well as author email address.

Yuan Yao ✕

search profiles by email or name **Search**

Keywords *
Comma separated list of keywords.

TL;DR
"Too Long; Didn't Read": a short sentence describing your paper

Abstract *
Abstract of paper. Add TeX formulas using the following formats: $\$In-line Formula\$$ or $\$Block Formula\$\$$.

Write **Preview**

Reviewer's Duty

- The details for the review process will be announced later after submission deadline, because we need to calculate the number of reports for each reviewer by dividing the total number of submission by nubmer of students in the class.
- Every student (NOT team) would be assigned around 2–3 reports to review.

Compete COI Profile

- Every student should complete COI registration by adding all co-author's within your team (for Math 5470 Project 1) to your profile page at the time of submission.

Edit Profile

1

Names

2

Personal Info

Gender,
Pronouns, Birth
Year and Profile
Visibility

3

Emails

4

Personal
Links

Imported DBLP
publications

5

History

Career &
Education History

6

Relations

Advisors & Other
Relations

7

Expertise

Advisors & Other Relations

Enter all advisors, co-workers, and other people that should be included when detecting conflicts of interest.
For example, you can choose 'PhD advisor' and enter the name of your PhD advisor.

Relation	Name	Start	End	Visible to
Coauthor	<input type="text" value="Search relation by name or email"/>	year	year	everyone

+

Save Profile Changes

Exit Edit Mode

Step 1: Log in to OpenReview

- Go to <https://openreview.net>
- Sign in using your registered email or institutional login.

Step 2: Access Your Profile

- Click your name or profile icon (top-right corner).
- Choose “Profile” from the dropdown menu.

Step 3: Edit Your Profile

- On your profile page, click “Edit Profile” (usually a pencil icon near your name).

Step 4: Add Emails

- Add all institutional and personal email addresses you have used for academic work.
- OpenReview uses email domains to detect institutional COIs.

Step 5: Add Your Affiliations

- Under “Employment”
 - list your current and past institutions with start and end dates.
- Include your university, lab, or company.
 - → This helps detect institutional conflicts automatically.

Step 6: Add Co-authors

- Under “Relations,” click “Add Relation” → choose “Co-author”.
- Enter coauthors’ OpenReview profiles or emails.
- OpenReview uses your coauthorship graph to identify conflicts.

Step 7: Add Other Relevant Relationships

- Optionally, add other relations like advisor—advisee, collaborator, or other.
- This is especially important for close collaborators not captured through coauthor links.
- Once done, click “Save Profile.”