



Eidgenössische Technische Hochschule Zürich  
Swiss Federal Institute of Technology Zurich

## Declaration of originality

The signed declaration of originality is a component of every written paper or thesis authored during the course of studies. **In consultation with the supervisor**, one of the following two options must be selected:

- ☐ I hereby declare that I authored the work in question independently, i.e. that no one helped me to author it. Suggestions from the supervisor regarding language and content are excepted. I used no generative artificial intelligence technologies<sup>1</sup>.
- ☒ I hereby declare that I authored the work in question independently. In doing so I only used the authorised aids, which included suggestions from the supervisor regarding language and content and generative artificial intelligence technologies. The use of the latter and the respective source declarations proceeded in consultation with the supervisor.

### Title of paper or thesis:

Statistical Inference Using Prediction Powered  
Inference and Predict-Then-Debias

### Authored by:

*If the work was compiled in a group, the names of all authors are required.*

#### Last name(s):

Li

#### First name(s):

Roger

With my signature I confirm the following:

- I have adhered to the rules set out in the [Citation Guidelines](#).
- I have documented all methods, data and processes truthfully and fully.
- I have mentioned all persons who were significant facilitators of the work.

I am aware that the work may be screened electronically for originality.

#### Place, date

Zurich, 08.09.2025

#### Signature(s)

*If the work was compiled in a group, the names of all authors are required. Through their signatures they vouch jointly for the entire content of the written work.*

<sup>1</sup> For further information please consult the ETH Zurich websites, e.g. <https://ethz.ch/en/the-eth-zurich/education/ai-in-education.html> and <https://library.ethz.ch/en/researching-and-publishing/scientific-writing-at-eth-zurich.html> (subject to change).