Netherlands Jobs Expertini®

Postdoc on the subject of Adaptive Sequential Testing

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Company: Centrum Wiskunde en Informatica (CWI)

Location: Amsterdam

Category: other-general

CWI is hosting a one-year project focusing on Practical and efficient methods underpinning adaptive sequential testing. This project is a collaboration between CWI and Booking.com research in Amsterdam.

We are looking for a talented postdoc who is interested in pursuing scientific research in sequential testing. The project aims to advance adaptive sequential testing in practically motivated extensions of the classic Best Arm Identification setting. We are looking to develop principled algorithms that handle delays, non-stationarity and/or feedback beyond simple rewards.

The postdoc researcher will spend four days day per week at CWI and one day at Booking.com research (within a short 15 minutes bicycle ride).

Specifications

€2807—€4452 per month

Amsterdam

Centrum Wiskunde en Informatica (CWI)

Requirements

Candidates are required to have completed their PhD in mathematics or computer science, with a strong background in statistical learning theory, mathematical statistics, and/or bandits.

Ideally, the candidate has worked already on pure exploration problems.

Needed qualifications for candidates include proven research talent, strong theoretical background, and good academic writing and presentation skills. Candidates are expected to have an excellent command of English.

Diversity code

CWI encourages a diverse workforce: we endeavour to develop talent and creativity by bringing people from different backgrounds and cultures together. We recruit and select based on capabilities and talent. We strongly encourage everyone with the appropriate qualifications to apply for the vacancy, regardless of age, gender, origin, sexual orientation or physical abilities.

Conditions of employment

The terms of employment are in accordance with the Dutch Collective Labour Agreement for Research Centres (CAO-onderzoeksinstellingen). The gross monthly salary for an employee on a full time basis, depending on relevant work experience, ranges from € 4.218 to € 5.141. The appointment will be for a period of one year.

Employees are also entitled to a holiday allowance of 8% of the gross annual salary and a year-end bonus of 8.33%. CWI offers attractive working conditions, including flexible scheduling.

Please visit our websites for more information about our terms of employment: and

Employer

Centrum Wiskunde & Informatica

Centrum Wiskunde & Informatica (CWI) is the Dutch national research institute for mathematics and computer science and is part of the of the . The mission of CWI is to conduct pioneering research in mathematics and computer science, generating new knowledge in these fields and conveying it to trade, industry, and society at large.

CWI is an internationally oriented institute, with 160 scientists from approximately 27 countries, an informal atmosphere and short lines of communication. We have an activity committee that

organizes after-work activities and an informal women's network.

CWI is located at Science Park Amsterdam, the home of AMS-IX, that is presently developing into a major location of research in the physical sciences in The Netherlands, housing the sciences of the University of Amsterdam as well as several other national research institutes next to CWI.

Department

To find more information about the CWI Machine Learning group, please visit the group.

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