Learned Methods for Operations Research

We still have a few spots left in our upcoming workshop. If you’re interested, please sign-up ASAP.

When: November 3-6, 2025

Where: CWI, Amsterdam

Participation is free of charge, but registration is required. Please register by 10 October using the following link:

<https://www.cwi.nl/en/events/research-semester-programmes/satellite-workshop-2-learned-methods-for-operations-research/registrationform-for-satellite-workshop2-learned-methods-for-operations-research/>

The workshop is part of the CWI Research Semester Programme on “Learning Enhanced Optimization” and the final workshop of the NWO project “Optimization for and with Machine Learning (OPTIMAL)”.

# Invited speakers:

* Francis Bach (INRIA, France)
* Marleen Balvert (Tilburg University, NL)
* Dimitris Bertsimas (MIT, USA)
* Andrea Lodi (Cornell Tech, USA)
* Bart van Parys (CWI, NL)
* Phebe Vayanos (University of Southern California, USA)

For more information, see:

 <https://www.cwi.nl/en/events/cwi-research-semester-programmes/satellite-workshop-2-learned-methods-for-operations-research/>

Feel free to forward this invitation to PhD students, postdocs, or colleagues who may be interested in attending.

When you register, we would be delighted if you could also volunteer to present your work in one of the following formats:

* Contributed talk: 25 minutes presentation + 5 minutes Q&A
* Lightning talk: max. 10 minutes presentation + 5 minutes Q&A
* Open problem: max. 5 minutes presentation + 5 minutes Q&A

If you are interested in presenting, please reply with your preferred format, a title, and a short abstract.

Please do not hesitate to contact us if you have any questions: events@cwi.nl.

We look forward to your participation and valuable contributions to the workshop.

Best regards,

Karen Aardal, Ilker Birbil, Dick den Hertog, Leo van Iersel, Etienne de Klerk, Guido Schäfer and Leen Stougie