



Bilevel
Optimization
Society

BOS Webinar Series

The BOS Webinar Series is a new initiative of the Bilevel Optimization Society (BOS), which is part of the Mathematical Optimization Society (MOS). This online seminar series is open to anyone interested in bilevel optimization and provides a platform to present new ideas, share results, and discuss open questions in theoretical, computational, and applied bilevel optimization. Each season, the series features talks by internationally recognized experts alongside emerging researchers, highlighting recent and impactful advances in bilevel optimization.

Details: Seminars are scheduled bi-weekly on **Tuesdays at 4:00 pm CET** via Microsoft Teams. Each session is approximately 50 minutes long and may consist of either one 40-minute talk or two 20-minute talks, followed by discussion. For more information, please visit

https://bileveloptimization.org/bos_webinar.

Updates and Teams links will be shared via the BOS mailing list. To join the BOS mailing list, please use the membership form at

<https://bileveloptimization.org/membership>.

The series started on April 14, 2026, which featured an opening address by BOS President Alain Zemkoho (University of Southampton), followed by a presentation by Stephan Dempe (TU Bergakademie Freiberg). A recording of this session will be made available soon.

We warmly invite you to join the upcoming sessions of the first season of the BOS Webinar Series:

April 28	Martina Cerulli (University of Salerno) Kübra Tanınmış (Koç University)
May 12	Miguel F. Anjos (University of Edinburgh)
May 26	Bo Lin (University of Toronto) Mohammad Sadegh Salehi (Independent Scholar)
June 9	Didier Aussel (University of Perpignan)
June 23	Sebastian Vasquez (Carnegie Mellon University) Noah Weninger (University of Waterloo)

We look forward to seeing you online!

Yasmine Beck, Kuang Bai, and Nagisa Sugishita