

Mini symposium: Title of the mini symposium.

Organizers. (Max. 3)

1. María Álvarez, Universidad de Salamanca, `malvarez@usal.es`
2. ...

Description. Insert a brief description of the proposal.

A minisymposium is composed of one or several sessions (or ‘Parts’) of four coordinated presentations on a single topic of substantial current interest and importance in optimization. Each session in a minisymposium is two hours long. Each speaker has twenty-five minutes for presentation, with an additional five minutes for discussion.

Prospective minisymposium organizers are asked to submit a proposal consisting of a title, a description, and a list of speakers and titles of their presentations. The Scientific Committee will referee all minisymposium proposals. Upon acceptance of the proposal, each minisymposium speaker will be asked to submit a one-page abstract via the minisymposium organizer.

To ensure balance, FGS2024 prefers that a single individual not be the organizer of more than one minisymposium. In addition, FGS2024 discourages minisymposia in which most of the speakers come from the same organization or if all co-authors on the papers being presented in a minisymposium are from the same organization. Participants are limited to presenting one talk at most during FGS2024, in order to maximize the opportunity for all participants to speak. If you are invited to speak in more than one minisymposium, we suggest you use the opportunity to nominate a colleague or student to speak about your work.

Speakers. (Better a multiple of 4)

1. Cecile Dupont, Université Pierre et Marie Curie, `cdupont@upmc.fr`.
Title of the talk.
2. Karen Schörner, Technische Universität Chemnitz, `karen@tu-chemnitz.de`.
Title of the talk.
3. Susana Pérez, Universidad de Cádiz, `susana.perez@uca.es`.
Title of the talk.
4. John Smith, University of Arizona, `johnsmith@math.arizona.edu`.
Title of the talk.
5. ...