

Special sessions

Quadratically constrained quadratic programming & QCQP

6th World Congress on Global Optimization (WCGO 2019)

July 8 - 10, 2019, Metz, France

<https://wcgo2019.event.univ-lorraine.fr/>

Organizers: Prof. Li Duan and Dr. Rujun Jiang (City University of Hong Kong).

General description of the special session

This session aims at presenting research advancement on quadratically constrained quadratic programming (QCQP). The scope of this session includes global methods for solving QCQP, theoretical analysis for various properties of QCQP, novel convex relaxations for QCQP, and real-world applications for QCQP, as well as other topics related to QCQP.

Session topics

Relevant topics include, but are not limited to, the following:

- Global solution methods for QCQP
- Theoretical investigation for QCQP
- Convex relaxations for QCQP
- Applications of QCQP

Submission

Submissions are open at <https://wcgo2019.event.univ-lorraine.fr/page/submissions>

(Select the track “Special Session - Quadratically constrained quadratic programming & QCQP”)

Important dates:

January 31, 2019	Deadline for the submission
February 28, 2019	Notification of acceptance/rejection