Visiting programme funded by CARIPARO

Matrix-Free Preconditioners
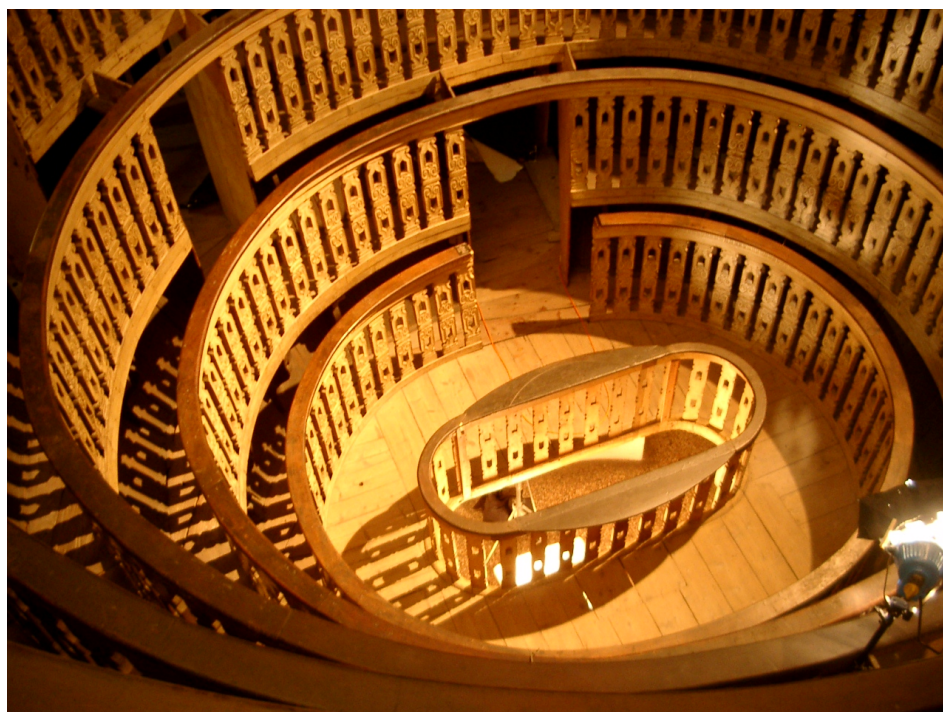*for Large-Scale Convex Constrained Optimization Problems (PRECOOP)*

Workshop on

Numerical Linear Algebra
for PDEs and Large Scale Optimization

PADOVA, 17-18 February 2020
Aula Magna, Department of Information Engineering
via Gradenigo 6, Padova

webpage https://pdeopt20.dicea.unipd.it

List of Invited Speakers

Bellavia, Stefania (University of Firenze)	**Gratton, Serge** (ENSEEIHT, Toulouse)
Benzi, Michele (Scuola Normale Superiore, Pisa)	**Novati, Paolo** (University of Trieste)
Chan, Raymond (Chinese University of Hong Kong)	**Ramage, Alison** (University of Strathclyde)
Elman, Howard (University of Maryland)	**Sachs, Ekkekard** (University of Trier)
Ferronato, Massimiliano (University of Padova)	**Stoll, Martin** (TU of Chemnitz)
Gondzio, Jacek (University of Edinburgh)	**Tuma, Mirek** (Charles University, Praha)

SCIENTIFIC COMMITTEE

- **Luca Bergamaschi** (Department ICEA, University of Padova)
- **Ángeles Martínez** (Department of Mathematics and Geosciences, University of Trieste)
- **Jacek Gondzio** (School of Mathematics, University of Edinburgh)
- **John Pearson** (School of Mathematics, University of Edinburgh)

Free registration by sending an e-mail to Luca Bergamaschi luca.bergamaschi@unipd.it not later than January 15, 2020