



Mediola Tum 2017:

concilius iuvenum matematicorum

Young Numerical Analysts in Milan

12 May 2017
Sala di Rappresentanza
Dipartimento di Matematica
Via Saldini 50, 20133, Milan, Italy

13:50 Introduction

14:00 Franco Dassi (Milano Bicocca) "The 3D version of the Virtual Element Method"

14:50 Chiara Facciolà (Milano Politecnico)

"Discontinuous Galerkin approximation of flows in fractured porous media with Polytopal Meshes"

15:40: coffee break

16:15 Monica Montardini (Pavia) "Optimal-order isogeometric collocation"

17:05 Bruno Giovanni Galuzzi (Milano Statale)

"Numerical approximation of the wave equation in seismic inverse problems"

Organizers: lorenzo.mascotto@unimi.it, pietro.zanotti@unimi.it



