



LACIAM

Latin American Congress
on Industrial and Applied
Mathematics

2023

ORGANIZING



SCHOOL OF
APPLIED MATHEMATICS



JANUARY 30TH -
FEBRUARY 3RD 2023

FGV, RIO DE JANEIRO,
BRAZIL

IMPORTANT DEADLINES

Special sessions proposals:

August 22nd 2022

Abstract submission for posters:

August 31st 2022

Early bird registration:

October 9th 2022

Plenary speakers

Alberto Paccanaro -

FGV EMap - Brazil

Álvaro José Riascos Villegas -

Universidad de los Andes & Quantil -
Colombia

André Luiz Diniz - CEPEL - Brazil

Claudia D'Ambrosio -

Ecole Polytechnique & CNRS - France

José Luis Aragón Vera -

UNAM - Mexico

Juan Carlos De Los Reyes -

MODEMAT - Escuela Politécnica
Nacional - Ecuador

Maya Stein -

CMM - Universidad de Chile - Chile

Ruben Spies -

IMAL & CONICET - Argentina

Soledad Villar -

Johns Hopkins University - USA

Susana Gómez Gómez -

UNAM - Mexico

Wil Schilders -

TU Eindhoven - The Netherlands

Minicourses

Graph Coloring - Theory and Application

Ana Shirley Ferreira da Silva - Universidade Federal do Ceará - Brazil

Numerical solution of coupled problems in the cardiovascular field

Christian Vergara - LABS - Politecnico di Milano - Italy

BRAZILIAN ORGANIZING COMMITTEE:

Chair: María Soledad Aronna - FGV EMap

Co-chair: Pablo Martín Rodríguez - UFPE

Liliane Basso Barichello - UFRGS

Sandra Augusta Santos - UNICAMP

José Alberto Cuminato - USP & CeMEAI

SCIENTIFIC COMMITTEE:

María Esteban - CNRS & Université Paris Dauphine, France

Celina Herrera de Figueiredo - UFRJ, Brazil

Volker Mehrmann - TU Berlin, Germany

Héctor Ramírez Cabrera - CMM - U. de Chile, Chile

Claudia Sagastizábal - UNICAMP, Brazil

Domingo Alberto Tarzia - Universidad Austral,
Rosario, Argentina

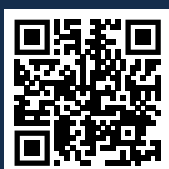
LOCAL COMMITTEE:

Dayse Haime Pastore - Cefet/RJ

Hugo de la Cruz Cancino - FGV EMap

María Soledad Aronna - FGV EMap

Yuri Fahham Saporito - FGV EMap



MORE INFORMATION AT

eventos.fgv.br/laciam-2023

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