

BRIDGES MEETING ON SPECIAL GEOMETRIES AND STABILITY

JUNE 25
JULY 05

A 2-week Scientific Program on Gauge Theory and Special Geometries

The objective of the Bridges International Conference is to gather established specialists and young researchers around special geometries and moduli spaces.

First week : Summer school, June 24 to 29th, 2024

MINI-COURSE SPEAKERS

S. Karigiannis (Waterloo, CA)
L. Manivel (Toulouse, FR)
R. Moraru (Waterloo, CA)
O. Garcia Prada (ICMAT, Madrid, ES)

Second week: International conference, July 1st to 5th, 2024

SPEAKERS

H. Abban (Nottingham, UK)	I. Agricola (Marburg, DE)
V. Apostolov (Nantes,FR & UQAM, CA)	V. Benedetti (Nice, FR)
O. Biquard (Sorbonne, FR)	U. Bruzzo (SISSA, Trieste, IT)
A. Clarke (UFRJ, BR)	M. Garcia Fernandez (ICMAT Madrid, SP)
M. Haskins (Duke,USA) TBD	L. Loos (Cergy, FR)
J. Lauret (UNC, AR)	J. Lotay (Oxford, UK)
X. de la Ossa (Oxford, UK)	S. Salamon (KCL, UK)
J. Stoppa (SISSA, Trieste, IT)	R. Terpereau (Lille, FR)
C. Tonnesen-Friedman (UC Schenectady, US)	

ORGANIZERS

D. Faenzi (Dijon, FR)
E. Legendre (Lyon 1, FR)
E. Loubeau (UBO, FR)
H. Sá Earp (Unicamp, BR)

SCIENTIFIC COMMITTEE

A. Fino (Turin, IT)
P. Gauduchon (Ecole Polytechnique, FR)
M. Jardim (Unicamp, BR)

ONLINE APPLICATION

bridges.geotop.ime.unicamp.br

No Registration fee

DEADLINE FOR APPLICATIONS

2024, March 1st

