



Universität Hamburg
DER FORSCHUNG | DER LEHRE | DER BILDUNG

FAKULTÄT

FÜR MATHEMATIK, INFORMATIK
UND NATURWISSENSCHAFTEN

WORKSHOP

Generalized Geometry and Applications

University of Hamburg
March 2-6, 2020

DEPARTMENT OF MATHEMATICS

Speakers:

Henrique Bursztyn (Rio de Janeiro)
Gil Cavalcanti (Utrecht)
Laurent Freidel (Perimeter)
Mario García Fernández (Madrid)
Daniele Grandini (Virginia)
Gueo V. Grantcharov (Florida)
Marco Gualtieri (Toronto)
Pedram Hekmati (Auckland)
Magdalena Larfors (Uppsala)
Ruben Minasian (Saclay)
Xenia de la Ossa (Oxford)
Michela Petrini (Paris)
Pavol Severa (Geneva)
Thomas Strobl (Lyon)
Richard Joseph Szabo (Edinburgh)
Daniel Waldram (London)

Organizers:

Vicente Cortés (Hamburg)
Liana David (Bucharest)
Carlos Shahbazi (Hamburg)

Further information:

<https://www.math.uni-hamburg.de/projekte/gg2020/>



Research Training Group 1670
MATHEMATICS INSPIRED BY STRING THEORY AND QUANTUM FIELD THEORY

CLUSTER OF EXCELLENCE
QUANTUM UNIVERSE