

CLOSURE OF DISCRETE 2022 DISCRETE 2024

On behalf of the Steering Committee of the Discrete Symposia

M.(Gui) Nesbitt Rebelo, 11 November 2022

8th Symposium on Prospects in the Physics of Discrete Symmetries



Discrete 2008



IFIC-VALENCIA

Discrete 2010



La Sapienza-Roma

Discrete 2012



IST-Lisboa

Discrete 2014



Kings College London

Discrete 2016



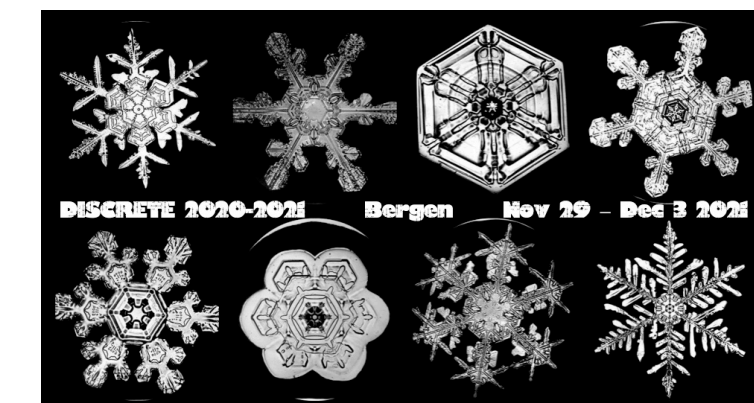
University of Warsaw

Discrete 2018



Austrian Academy of Sciences, Vienna

Discrete 2020-2021



University of Bergen

Local Organising Committee (KIT)

Monika Blanke

Marco Fedele

Torben Ferber

Pablo Goldenzweig

Syuhei Iguro

Felix Kahlhöfer

Belina von Krosigk

Martin Lang

Aleksei Lokhov

Ulrich Nierste (Chair)

Ann-Kathrin Perrevoort

Thomas Schwetz-Mangold

Robert Ziegler



DISCRETE 2022
8th Symposium on Prospects in the
Physics of Discrete Symmetries
Kongresshaus Baden-Baden
November 7-11, 2022

Topics
Quark and lepton flavour physics
Strong CP problem and axions
Neutrino physics
Cosmology
Astroparticle physics
Physics beyond the Standard Model
Precision exp. with atoms and molecules
Collider experiments

Local Organising Committee
M. Blanke
M. Fedele
T. Ferber
P. Goldenzweig
S. Iguro
F. Kahlhoefer
B. von Krosigk

Local Organising Committee
M. Lang
A. Lokhov
U. Nierste (Chair)
A.-K. Perrevoort
T. Schwetz-Mangold
R. Ziegler

Steering Committee
G. C. Branco
J. Kalinowski
J. Kersten
J. Martin
N. E. Mavrountos
V. A. Mitsou
P. Osland
M. N. Rebelo (Chair)
E. Widmann

Advisory Board
A. Bevan
A. J. Buras
F. del Aguila
J. Ellis
D. Espriu
D. G. Hillin
S. Ito
A. Maier
H. Murayama
K. Olive
A. Pich
A. Pilaftsis
W. Porod
M. Quiros
F. Zwirner

Registration
<https://indico.scc.kit.edu/e/discrete2022>

Sponsors

<https://www.kit.edu> <https://www.kceta.kit.edu> <https://p3h.particle.kit.edu>

Student Support

Julian Hamm

Florian Kretz

Felix Wüst

International Advisory Committee for Discrete 2022

Adrian Bevan (Queen Mary U.)
Andrzej J. Buras (TU Munich)
Francisco del Águila (U. Granada)
John Ellis (CERN and Kings College London)
Domènec Espriu (U. Barcelona)
David G. Hitlin (Caltech)
Smaragda Lola (U. Patras)
Antonio Masiero (U. Padova)
Hitoshi Murayama (UC Berkeley)
Keith Olive (U. Minnesota)
Antonio Pich (U. Valencia)
Apostolos Pilaftsis (U. Manchester)
Werner Porod (U. Würzburg)
Mariano Quiros (IFAE Barcelona)
Fabio Zwirner (U. Padova)

Discrete Symposia Steering Committee

G. C. Branco (CFTP/IST, U. Lisboa)

J. Kalinowski (Warsaw University)

J. Kersten (U. Bergen)

J. Marton (Stefan Meyer Inst., Wien)

N. E. Mavromatos (National Technical University of Athens and King's College London)

V. A. Mitsou (IFIC, Valencia)

P. Osland (U. Bergen)

M. N. Rebelo (CFTP/IST, U. Lisboa) (Chair)

E. Widmann (Stefan Meyer Inst., Wien)

Next:

The 9th Symposium on Prospects in the Physics of Discrete Symmetries

Miha Nemevšek

Work Partially supported by:

FCT Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA EDUCAÇÃO E CIÊNCIA



European Union



FCT
Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA EDUCAÇÃO E CIÊNCIA