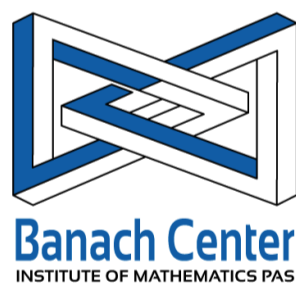


Picture: Parabolic checkboard for the map $f(z)=z+0.1(1-\cos z)$ from the work *Fingers in the parameter space of the complex standard family* by Martí-Pete and Shishikura

ON GEOMETRIC COMPLEXITY

OF JULIA SETS II

**BANACH
CENTER
ONLINE
CONFERENCE**
AUGUST 24-27, 2020



Invited speakers include

Adam Abrams (IMPAN)
 Krzysztof Barański (University of Warsaw)
 Fabrizio Bianchi (CNRS & Université de Lille)
 Jordi Canela (Centre de Recerca Matemàtica)
 Neil Dobbs (University College Dublin)
 Vasiliki Evdoridou (The Open University)
 Igors Gorbovickis (Jacobs University)
 Bogusława Karpińska (Warsaw University of Technology)
 Luna Lomonaco (IMPA)
 Carsten Lunde Petersen (Roskilde Universitet)
 Lasse Rempe (University of Liverpool)
 David Sixsmith (The Open University)
 Giulio Tiozzo (University of Toronto)
 Jonguk Yang (Stony Brook University)
 Anna Zdunik (University of Warsaw)



Scientific committee

Artem Dudko (IMPAN)
 Núria Fagella (UB)
 David Martí-Pete (IMPAN)
 Feliks Przytycki (IMPAN)
 Gwyneth Stallard (OU)
 Michael Yampolsky (UT)

Organizing committee

Artem Dudko (IMPAN)
 Piotr Gałazka (WUT)
 David Martí-Pete (IMPAN)
 Leticia Pardo-Simón (IMPAN)
 Feliks Przytycki (IMPAN)

The conference will take place over Zoom, please register to receive the meeting details:
www.impan.pl/en/activities/banach-center/conferences/20-juliasets2