



NICOLAUS COPERNICUS
UNIVERSITY
IN TORUŃ

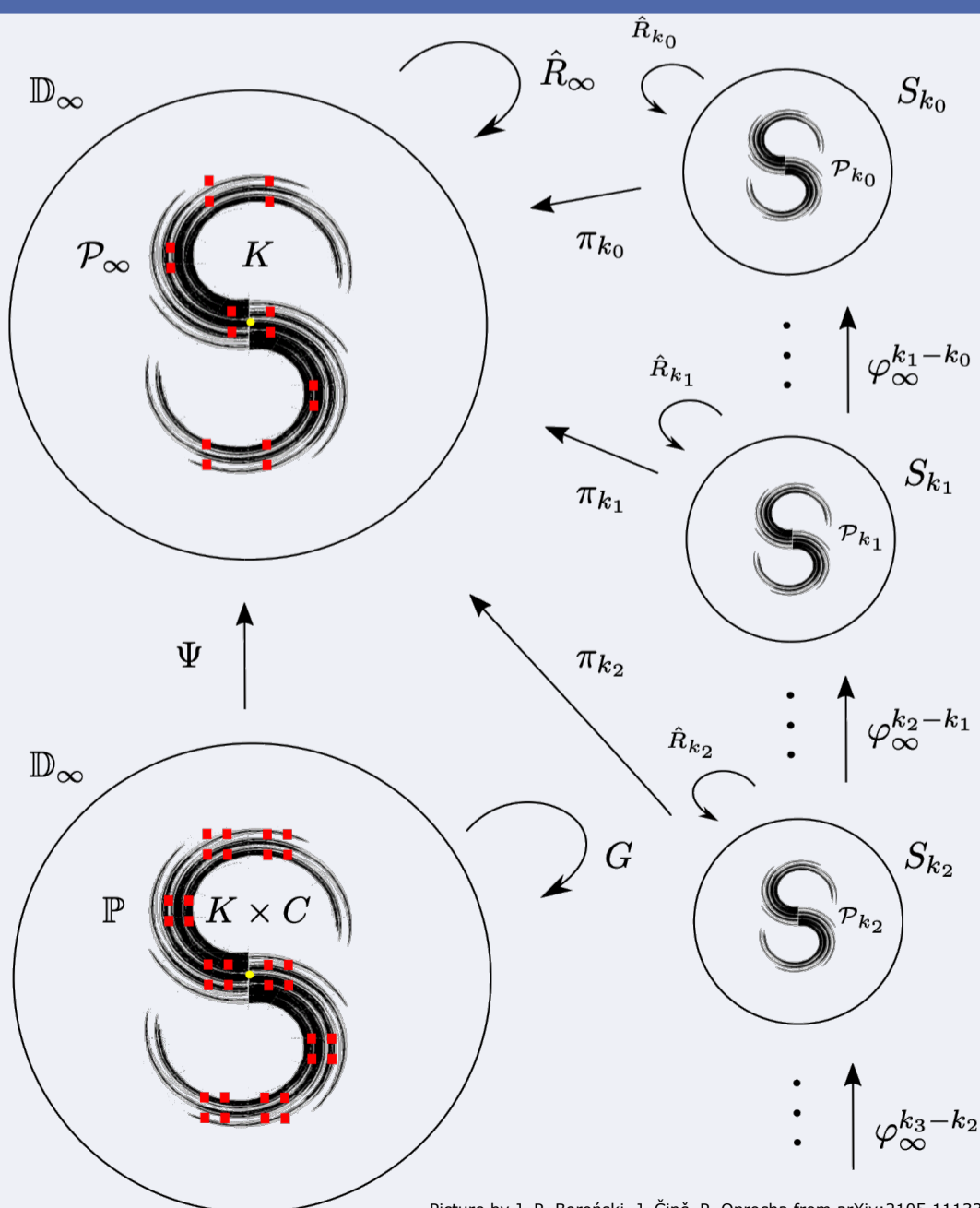


FIRST DYNAMICAL SYSTEMS SUMMER MEETING

IMPAN Mathematical Research and Conference Center in Będlewo

August 16 - 20, 2021

www.impan.pl/en/activities/banach-center/conferences/21-dynamicalsummer1



Picture by J. P. Boroński, J. Činč, P. Oprocha from arXiv:2105.11133

INVITED SPEAKERS include

- Adam Abrams** (Wrocław University of Science and Technology)
- Andrzej Biś** (University of Łódź)
- Jozef Bobok** (Czech Technical University in Prague)
- Wellington Cordeiro** (Nicolaus Copernicus University)
- Alexandre Danilenko** (Institute for Low Temperature Physics and Engineering)*
- Krzysztof Frączek** (Nicolaus Copernicus University)
- Igors Gorbovickis** (Jacobs University)
- Olena Karpel** (AGH University of Science and Technology)
- Joanna Kułaga-Przymus** (Nicolaus Copernicus University)
- Mariusz Lemańczyk** (Nicolaus Copernicus University)
- Genadi Levin** (Einstein Institute of Mathematics)
- Olga Lukina** (University of Vienna)
- Michał Misiurewicz** (Indiana University - Purdue University Indianapolis)*
- Reza Mohammadpour** (Université de Bordeaux)
- Dyi-Shing Ou** (AGH University of Science and Technology)
- Liviana Palmisano** (Durham University)*
- Mark Pollicott** (Warwick University)
- Jaime Jorge Sánchez-Gabites** (Universidad Complutense de Madrid)*
- Károly Simon** (Budapest University of Technology and Economics)
- Sonja Štimac** (University of Zagreb)
- Giulio Tiozzo** (University of Toronto)
- Sascha Troscheit** (University of Vienna)

* the talk will be online

Scientific committee: Jan Boroński (AGH), Artem Dudko (IMPAN), Yonatan Gutman (IMPAN), Dominik Kwietniak (Jagiellonian University), David Martí-Pete (University of Liverpool), Leticia Pardo-Simón (IMPAN), Feliks Przytycki (IMPAN), Michał Rams (IMPAN)

Organizing committee: Artem Dudko (IMPAN), Krzysztof Frączek (Nicolaus Copernicus University), Piotr Gałazka (Warsaw University of Technology), Leticia Pardo-Simón (IMPAN), Feliks Przytycki (IMPAN)