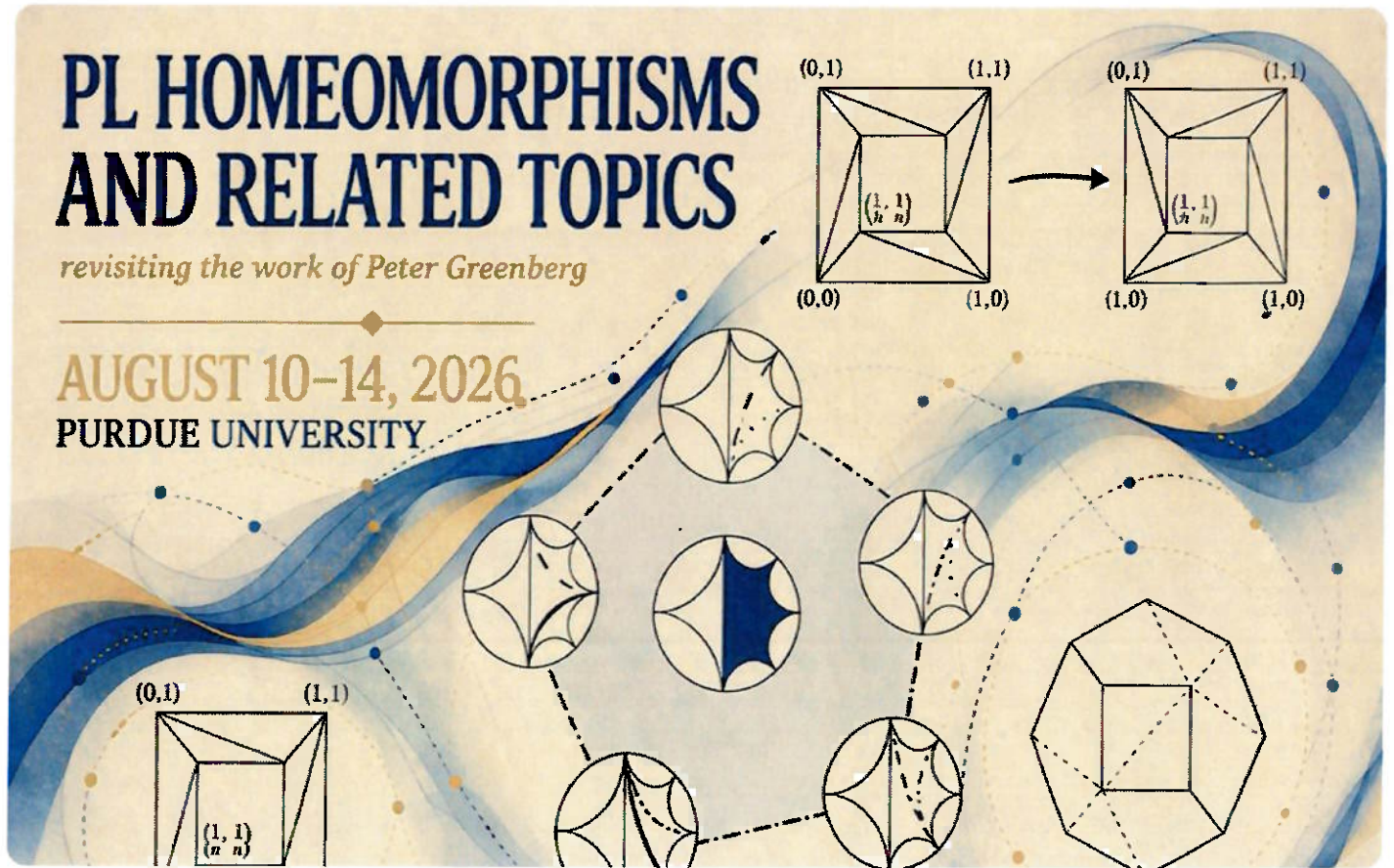


PL HOMEOMORPHISMS AND RELATED TOPICS

revisiting the work of Peter Greenberg

AUGUST 10–14, 2026
PURDUE UNIVERSITY



Venue

Department of Mathematics Purdue University 150 N. University Street West Lafayette, IN

Room: **MATH 175 (ground level)**

Description

This conference is about PL homeomorphisms, Thompson groups, invariants and dynamics of PL group actions.

The meeting is intended both as a research conference and as a chance to revisit, and extend themes connected with the work of **Peter Greenberg**.

- Poster
- [Titles and Abstracts](#)

Speakers

- [Hyun Kyu Kim](#) (KIAS)
- [Thomas Koberda](#) (University of Virginia)
- [Sander Kupers](#) (University of Toronto)
- [Michele Triestino](#) (Institut de Mathématiques de Marseille)
- [Martín Gilabert Vio](#) (Institut Camille Jordan in Lyon)

- Cary Malkiewich (Binghamton University)
- Richard Kenyon (Yale)
- Karim Adiprasito (IMJ-PRG/CNRS)
- Matt Zaremsky (University at Albany/SUNY)
- Louisa Liles (Ohio State University)
- Mee Seong Im (Johns Hopkins University)
- Sinai Robins (University of Sao Paulo)

Minicourses

- **The Godbillon-Vey invariant and the group of PL homeomorphisms** – Takashi Tsuboi (University of Tokyo)
- **Greenberg's view on Haefliger Spaces of PL Homeomorphisms** – Sam Nariman (Purdue University)
- **Groups of piecewise projective homeomorphisms** – Yash Lodha (Purdue University)

Organizers

- Hyun Kyu Kim
- Yash Lodha
- Sam Nariman

Support

