

PL homeomorphisms and related topics

Revisiting the work of Peter Greenberg

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.

**PURDUE
UNIVERSITY**

**AUGUST
10-14
2026**

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)
- Nicolas Monod* (EPFL)
- Gaël Meigniez* (Aix-Marseille Université)
- Karim Adiprasito (IMJ-PRG/CNRS)
- Matt Zaremsky (University at Albany/SUNY)
- Louisa Liles (Ohio State University)
- Mee Seong Im (Johns Hopkins University)

Minicourse Speakers:

- Takashi Tsuboi (University of Tokyo)
- Yash Lodha (Purdue University)
- Sam Nariman (Purdue University)



[www.math.purdue.edu/
snariman/conference](http://www.math.purdue.edu/snariman/conference)

