GoTh Workshop

Groups of Thompson and their relatives

18 – 22 Sept. 2023
OvGU–Magdeburg
Germany

Around six decades ago,
Richard Thompson introduced
a triad of groups of homeomorphisms
F, T and V, which were later popularized
due to their remarkable combinatorial, algebraic,
analytic, and cohomological properties.

This workshop is part of a sporadic conference series
revolving around Thompson's original groups, their
generalizations, and related variants. Many
experts in the area will gather to discuss
recent developments.

Speakers

Valeriano Aiello	Geneva
Jim Belk	Glasgow
Robert Bieri	Binghamton / Frankfurt
Collin Bleak	St. Andrews
José Burillo	Barcelona
Fabienne Chouraqui	Haifa
Sean Cleary	New York
Louis Funar	Grenoble
Ross Geoghegan	Binghamton
Gili Golan	Beersheba
Nancy Guelman	Montevideo
James Hyde	Copenhagen
Se–Jin Kim	Leuven
Dessislava Kochloukova	Campinas
Yash Lodha	Honolulu
Conchita Martínez–Perez	Zaragoza
Francesco Matucci	Milan
Tatiana Nagnibeda	Geneva
Feyishayo Olukoya	Keele
Rachel Skipper	Salt Lake City
Jennifer Taback	Brunswick
Olga Varghese	Düsseldorf
Alina Vdovina	New York
Dilshan Wijesena	Sydney

Registration deadline:
30 July

https://trr358.math.uni–bielefeld.de
/workshops/view/146

Organizers

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