

Algebra/Topology Seminar

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A FAMILY OF LOCALLY SOLVABLE SUBGROUPS

Thursday, April 18, 2019 1:15 p.m. in ES-143

ABSTRACT. In this talk, we discuss an uncountable family of elementary amenable subgroups of Thompson's group F. The groups are limits of finitely generated wreath products, and their isomorphism types are distinguished by countable ordered sets related to their generators.