Algebra/Topology Seminar

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The Sigma-invariants of Thompson group F

Thursday, April 23, 2015
1:15 p.m. in ES-143

Abstract. The Sigma-invariants of a group G determine, for a normal subgroup N of G with G/N abelian, whether it is finitely generated and whether it is finitely presented. I will speak about a topological proof of the Sigma-invariants of Thompson's group F. The talk is based on joint work with Matt Zaremsky.