

Combinatorial And Geometric Group Theory By Robert Gilman;Alexei G. Myasnikov;Vladimir Shpilrain

By Robert Gilman;Alexei G. Myasnikov;Vladimir Shpilrain

Average-case complexity for the word and membership problems. in combinatorial group theory. Alexei Myasnikov, Vladimir Shpilrain,

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www.elsevier.com/locate/jpaa Algorithmically finite groups Alexei Myasnikov and Classification in Combinatorial Group Theory Alexei G. Myasnikov,

AMS Special Session Geometric Group Theory, April 21 [Robert H Gilman; Vladimir Shpilrain; Alexei G Myasnikov;] Robert H Gilman; Vladimir Shpilrain;

Computational and Statistical Group Theory: AMS Special Session Geometric Group Theory Hoboken, New Jersey by Robert Gilman, Alexei G. Myasnikov, Vladimir

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And Vladimir Shpilrain Author Profile: Biography, Books and Appearance Information * * * * And Geometric group theory is an area in mathematics devoted to the study of finitely generated groups via Progress on traditional combinatorial group theory

Geometric group theory down under. Robert Gilman, Alexei G. Myasnikov, Vladimir Shpilrain (Hrsg.): Combinatorial and geometric group theory.

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