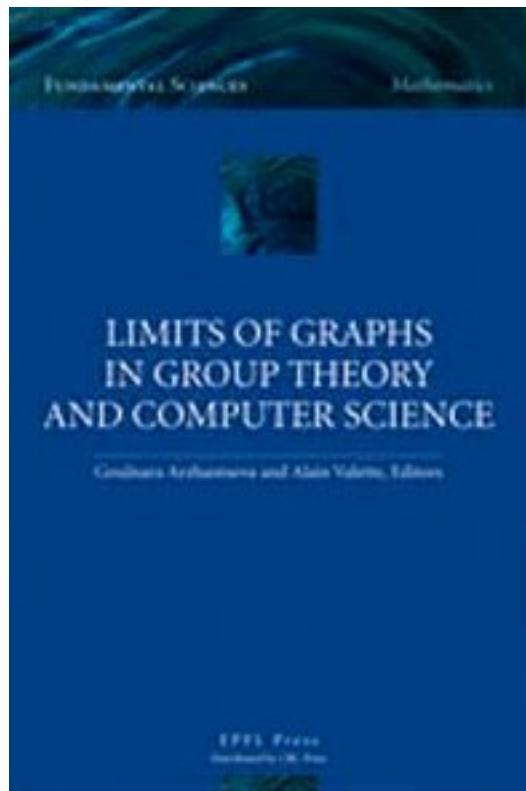


Limits of Graphs in Group Theory and Computer Science (Fundamental Sciences)



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A collection of research articles and survey papers, *Limits of Graphs in Group Theory and Computer Science* highlights modern state of the art, current methods and open problems. The main research topics include the geometric, combinatorial and computational aspects of group theory. The book focuses on the study of large

families of finite graphs with certain expanding properties and their embeddings into Hilbert and Banach spaces. The authors investigate the structure of finitely generated groups giving rise to such graphs and new interactions with broad areas of theoretical computer science are considered.

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