Topics in Graph Automorphisms and Reconstruction (London Mathematical Society Student Texts)

By Josef Lauri, Raffaele Scapellato

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This volume provides in-depth coverage of selected areas of graph theory, with a main focus on symmetry properties of graphs. Standard topics on graph automorphisms are presented early on, while in later chapters, more specialized topics are tackled--such as graphical regular representations and pseudosimilarity. The final four chapters are devoted to the reconstruction problem; special emphasis is given to those results that involve the symmetry of graphs. Students who master the contents of this book will be well prepared for current research in many aspects of the theory of graph automorphisms and the reconstruction problem.

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