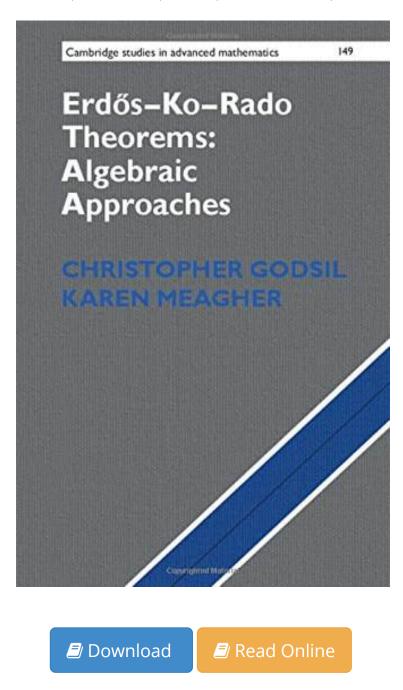
## Erd?s-Ko-Rado Theorems: Algebraic Approaches (Cambridge Studies in Advanced Mathematics)

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Aimed at graduate students and researchers this fascinating text provides a comprehensive study of the Erd s Ko Rado Theorem with a focus on algebraic methods The authors begin by discussing well known proofs of the EKR bound for intersecting families The natural generalization of the EKR Theorem holds for many different objects that have a notion of intersection and the bulk of this book focuses on algebraic proofs that can be applied to these different objects T About the Author Christopher Godsil is a professor in the Combinatorics and Optimization Department at the University of Waterloo Ontario He authored with Gordon Royle the popular textbook Algebraic Graph Theory He started the Journal of Algebraic Combinato

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