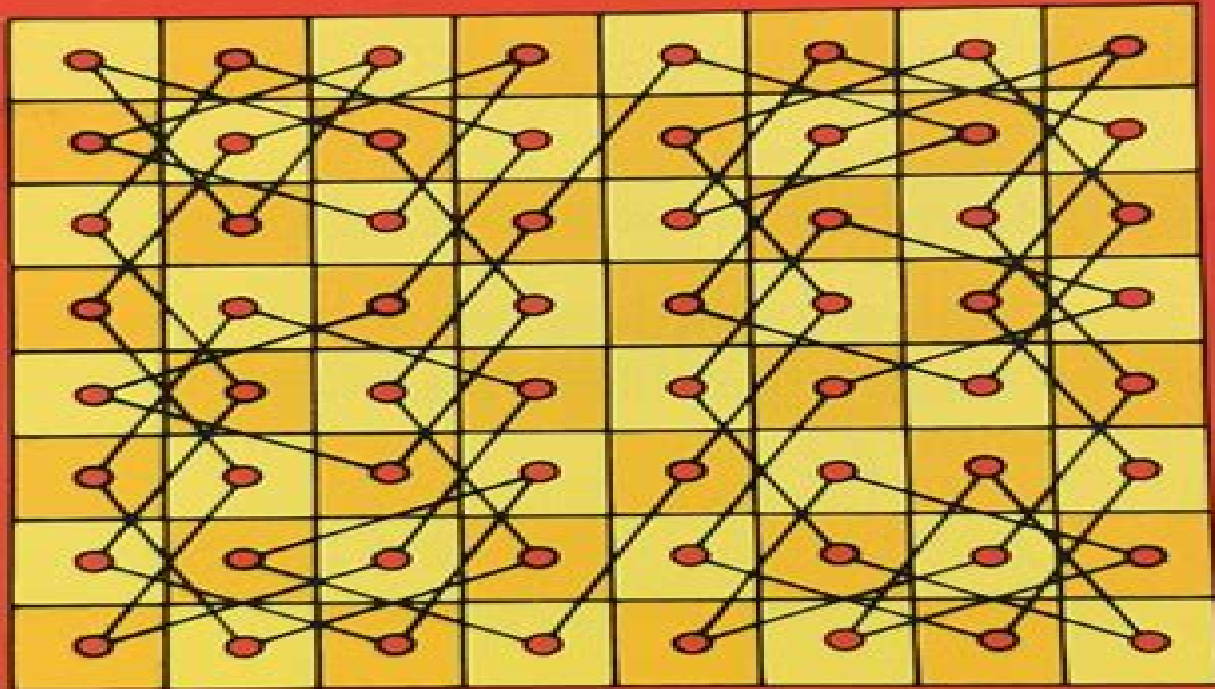


# Introductory Graph Theory



Gary Chartrand

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**V. K . Balakrishnan**



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**Introductory graph theory** Gary Chartrand, 1977

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*A First Course in Graph Theory* Gary Chartrand, Ping Zhang, 2013-05-20 Written by two prominent figures in the field this comprehensive text provides a remarkably student friendly approach Its sound yet accessible treatment emphasizes the history of graph theory and offers unique examples and lucid proofs 2004 edition

*Graphs & Digraphs* Gary Chartrand, Linda Lesniak, Ping Zhang, 2010-10-19 Continuing to provide a carefully written thorough introduction *Graphs & Digraphs* Fifth Edition expertly describes the concepts theorems history and applications of graph theory Nearly 50 percent longer than its bestselling predecessor this edition reorganizes the material and presents many new topics New to the Fifth Edition New or expanded coverage of graph minors perfect graphs chromatic polynomials nowhere zero flows flows in networks degree sequences toughness list colorings and list edge colorings New examples figures and applications to illustrate concepts and theorems Expanded historical discussions of well known mathematicians and problems More than 300 new exercises along with hints and solutions to odd numbered exercises at the back of the book Reorganization of sections into subsections to make the material easier to read Bolded definitions of terms making them easier to locate Despite a field that has evolved over the years this student friendly classroom tested text remains the consummate introduction to graph theory It explores the subject's fascinating history and presents a host of interesting problems and diverse applications

*Graph Theory* Karin R Saoub, 2021-03-17 *Graph Theory An Introduction to Proofs Algorithms and Applications* Graph theory is the study of interactions conflicts and connections The relationship between collections of discrete objects can inform us about the overall network in which they reside and graph theory can provide an avenue for analysis This text for the first undergraduate course will explore major topics in graph theory from both a theoretical and applied viewpoint Topics will progress from understanding basic terminology to addressing computational questions and finally ending with broad theoretical results Examples and exercises will guide the reader through this progression with particular care in strengthening proof techniques and written mathematical explanations Current applications and exploratory exercises are

provided to further the reader's mathematical reasoning and understanding of the relevance of graph theory to the modern world. Features: The first chapter introduces graph terminology, mathematical modeling using graphs, and a review of proof techniques featured throughout the book. The second chapter investigates three major route problems: Eulerian circuits, Hamiltonian cycles, and shortest paths. The third chapter focuses entirely on trees: terminology, applications, and theory. Four additional chapters focus around a major graph concept: connectivity, matching, coloring, and planarity. Each chapter brings in a modern application or approach. Hints and Solutions to selected exercises provided at the back of the book. Author: Karin R. Saub is an Associate Professor of Mathematics at Roanoke College in Salem, Virginia. She earned her PhD in mathematics from Arizona State University and BA from Wellesley College. Her research focuses on graph coloring and on line algorithms applied to tolerance graphs. She is also the author of *A Tour Through Graph Theory* published by CRC Press.

**Introduction to the Theory of Graphs** Mehdi Behzad, Gary Chartrand, 1972

**Introductory Discrete Mathematics** V. K. Balakrishnan, 2012-04-30 This concise undergraduate level text focuses on combinatorics, graph theory with applications to some standard network optimization problems and algorithms. More than 200 exercises, many with complete solutions. 1991 edition.

**Introduction to the Theory of Abstract Algebras** Richard S. Pierce, 2015-01-21 Suitable for introductory graduate level courses and independent study, this text presents the basic definitions of the theory of abstract algebra. Following introductory material, each of four chapters focuses on a major theme of universal algebra: subdirect decompositions, direct decompositions, free algebras, and varieties of algebra. Problems and a bibliography supplement the text.

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**A Brief Introduction to Theta Functions** Richard Bellman, 2013-01-01 Originally published New York: Rinehart and Winston, 1961.

**Introduction to Combinatorics** W.D. Wallis, John George, 2011-06-30 Accessible to undergraduate students, *Introduction to Combinatorics* presents approaches for solving counting and structural questions. It looks at how many ways a selection or arrangement can be chosen with a specific set of properties and determines if a selection or arrangement of objects exists that has a particular set of properties. To give students a better idea of what the subject covers, the authors first discuss several examples of typical combinatorial problems. They also provide basic information on sets, proof techniques, enumeration, and graph theory topics that appear frequently throughout the book. The next few chapters explore enumerative ideas, including the pigeonhole principle and inclusion-exclusion. The text then covers enumerative functions and the relations between them. It describes generating functions and recurrences, important families of functions, and the theorems of Pólya and Redfield. The authors also present introductions to computer algebra and group theory before considering structures of particular interest in combinatorics: graphs, codes, Latin squares, and experimental

designs The last chapter further illustrates the interaction between linear algebra and combinatorics Exercises and problems of varying levels of difficulty are included at the end of each chapter Ideal for undergraduate students in mathematics taking an introductory course in combinatorics this text explores the different ways of arranging objects and selecting objects from a set It clearly explains how to solve the various problems that arise in this branch of mathematics

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