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the rogers ramanujan identities are a pair of infinite series infinite product identities that were first discovered in 1894 over the past several decades these identities and identities of similar type have found applications in number theory combinatorics lie algebra and vertex operator algebra theory physics especially statistical mechanics and computer science especially algorithmic proof theory presented in a coherant and clear way this will be the first book entirely devoted to the rogers ramanujan identities and will include related historical material that is unavailable elsewhere

assuming only modest knowledge of undergraduate level math invitation to the mathematics of fermat wiles presents diverse concepts required to comprehend wiles extraordinary proof furthermore it places these concepts in their historical context this book can be used in introduction to mathematics theories courses and in special topics courses on fermat s last theorem it contains themes suitable for development by students as an introduction to personal research as well as numerous exercises and problems however the book will also appeal to the inquiring and mathematically informed reader intrigued by the unraveling of this fascinating puzzle rigorously presents the concepts required to understand wiles proof assuming only modest undergraduate level math sets the math in its historical context contains several themes that could be further developed by student research and numerous exercises and problems written by yves hellegouarch who himself made an important contribution to the proof of fermat s last theorem

the only undergraduate textbook to teach both classical and virtual knot theory an invitation to knot theory virtual and classical gives advanced undergraduate students a gentle introduction to the field of virtual knot theory and mathematical research it provides the foundation for students to research knot theory and read journal articles on their own each chapter includes numerous examples problems projects and suggested readings from research papers the proofs are written as simply as possible using combinatorial approaches equivalence classes and linear algebra the text begins with an introduction to virtual knots and counted invariants it then covers the normalized f polynomial jones polynomial and other skein invariants before discussing algebraic invariants such as the quandle and biquandle the book concludes with two applications of virtual knots textiles and quantum computation

an invitation to representation theory offers an introduction to groups and their representations suitable for undergraduates in this book the ubiquitous symmetric group and its natural action on polynomials are used as a gateway to representation theory the subject of representation theory is one of the most connected in mathematics with applications to group theory geometry number theory and combinatorics as well as physics and chemistry it can however be daunting for beginners and inaccessible to undergraduates the symmetric group and its natural action on polynomial spaces provide a rich yet accessible model to study serving as a prototype for other groups and their representations this book uses this key example to motivate the subject developing the notions of groups and group representations

concurrently with prerequisites limited to a solid grounding in linear algebra this book can serve as a first introduction to representation theory at the undergraduate level for instance in a topics class or a reading course a substantial amount of content is presented in over 250 exercises with complete solutions making it well suited for guided study

james k polk was one of the strongest and most active presidents ever to occupy the office in the nineteenth century only jefferson jackson and lincoln matched his overall leadership and domination of national government bergeron s crisp insightful narrative shows how and why polk achieved such stature and yet failed to attract the kind of popular support or retrospective recognition granted other presidential luminaries a native of north carolina polk prepared for the presidency by honing his leadership skills as a seven term congressman speaker of the house and governor of tennessee bergeron s summary and analysis of those years shed light on the foundations of the presidency that followed he provides fresh new perspectives on polk s relationship with his cabinet his skirmishes with congress over domestic economic legislation and the curse of presidential patronage but perhaps the most fascinating portions of this study are devoted to polk s role as the western expansionist by the end of his term the united states had acquired enormous territories in the southwest and far west bergeron demonstrates that polk adroitly used both war and diplomacy to acquire and protect these lands when the annexation of texas led to the outbreak of war with mexico polk was forced to become commander in chief of the american forces in contrast the potentially explosive dispute with great britain over oregon s borders was settled through purely diplomatic means norman a graebner in america s top ten presidents declares polk s achievements in diplomacy were among the most remarkable in american history drawing upon a careful review of the extensive literature on our eleventh president as well as polk s personal diary bergeron has written a significant and balanced reassessment of the polk presidency in the process he has also created a revealing portrait of a complex man who led the nation with imperial determination tempered with compassion generosity and even humor

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