

Sullivan Precalculus 8th Edition

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this book focuses on quantitative reasoning as an orienting framework to analyse learning teaching and curriculum in mathematics and science education quantitative reasoning plays a vital role in learning concepts foundational to arithmetic algebra calculus geometry trigonometry and other ideas in stem the book draws upon the importance of quantitative reasoning and its crucial role in education it particularly delves into quantitative reasoning related to the learning and teaching diverse mathematics and science concepts conceptual analysis of mathematical and scientific ideas and analysis of school mathematics k 16 curricula in different contexts we believe that it can be considered as a reference book to be used by researchers teacher educators curriculum developers and pre and in service teachers

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the book provides an entry point for graduate students and other scholars interested in using the constructs of piaget s genetic epistemology in mathematics education research constructs comprising genetic epistemology form the basis for some of the most well developed theoretical frameworks available for characterizing learning particularly in mathematics the depth and complexity of piaget s work can make it challenging to find adequate entry points for learners not least because it requires a reorientation regarding the nature of mathematical knowledge itself this volume gathers leading scholars to help address that challenge the main section of the book presents key piagetian constructs for mathematics education research such as schemes and operations figurative and operative thought images and meanings and decentering the chapters that discuss these constructs include examples from research and address how these constructs can be used in research there are two chapters on various types of reflective abstraction because this construct is piaget s primary tool for characterizing the advancement of knowledge the later sections of the book contain commentaries reflecting on the contributions of the body of theory developed in the first section they connect genetic epistemology to current research domains such as equity and the latest in educational psychology finally the book closes with short chapters portraying how scholars are using these tools in specific arenas of mathematics education research including in special education early childhood education and statistics education

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this updated and revised first course textbook in applied probability provides a contemporary and lively post calculus introduction to the subject of probability the exposition reflects a desirable balance between fundamental theory and many applications involving a broad range of real problem scenarios it is intended to appeal to a wide audience including mathematics and statistics majors prospective engineers and scientists and those business and social science majors interested in the quantitative aspects of their disciplines the textbook contains enough material for a year long course though many instructors will use it for a single term one semester or one quarter as such three course syllabi with expanded course outlines are now available for download on the book s page on the springer website a one term course would cover material in the core chapters 1 4 supplemented by selections from one or more of the remaining chapters on statistical inference ch 5 markov chains ch 6 stochastic processes ch 7 and signal processing ch 8 available exclusively online and specifically designed for electrical and computer engineers making the book suitable for a one term class on random signals and noise for a year long course core chapters 1 4 are accessible to those who have taken a year of univariate differential and integral calculus matrix algebra multivariate calculus and engineering mathematics are needed for the latter more advanced chapters at the heart of the textbook s pedagogy are 1 100 applied exercises ranging from straightforward to reasonably challenging roughly 700 exercises in the first four core chapters alone a self contained textbook of problems introducing basic theoretical knowledge necessary for solving problems and illustrating how to solve the problems at hand in r and matlab including code so that students can create simulations new to this edition updated and re worked recommended coverage for instructors detailing which courses should use the textbook and how to utilize different sections for various objectives and time constraints extended and revised instructions and solutions to problem sets overhaul of section 7 7 on continuous time markov chains supplementary materials include three sample syllabi and updated solutions manuals for both instructors and students

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