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the international new math developments between about 1950 through 1980 are regarded by many mathematics educators and education historians as the most historically important development in curricula of the twentieth century it attracted the attention of local and international politicians of teachers and of parents and influenced the teaching and learning of mathematics at all levels kindergarten to college graduate in many nations after garnering much initial support it began to attract criticism but as bill jacob and the late jerry becker show in chapter 17 some of the effects became entrenched this volume edited by professor dirk de bock of belgium provides an outstanding overview of the new math modern mathematics movement chapter authors provide exceptionally high quality analyses of the rise of the movement and of subsequent developments within a range of nations the first few chapters show how the initial leadership came from mathematicians in european nations and in the united states of america the background leaders in europe were caleb gattegno and members of a mysterious group of mainly french pure mathematicians who since the 1930s had published under the name of a fictitious nicolas bourbaki in the united states there emerged during the 1950s various attempts to improve u s mathematics curricula and teaching especially in secondary schools and colleges this side of the story climaxed in 1957 when the soviet union succeeded in launching sputnik the first satellite undoubtedly this is a landmark publication in education the foreword was written by professor bob moon one of a few other scholars to have written on the new math from an international perspective the final epilogue chapter by professor geert vanpaemel a historian draws together the overall thrust of the volume and makes links with the general history of curriculum development especially in science education

including recent globalization trends

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a history of mathematics from mesopotamia to modernity covers the evolution of mathematics through time and across the major eastern and western civilizations it begins in babylon then describes the trials and tribulations of the greek mathematicians the important and often neglected influence of both chinese and islamic mathematics is covered in detail placing the description of early western mathematics in a global context the book concludes with modern mathematics covering recent developments such as the advent of the computer chaos theory topology mathematical physics and the solution of fermat s last theorem containing more than 100 illustrations and figures this text aimed at advanced undergraduates and postgraduates addresses the methods and challenges associated with studying the history of mathematics the reader is introduced to the leading figures in the history of mathematics including archimedes ptolemy qin jiushao al kashi al khwarizmi galileo newton leibniz helmholtz hilbert alan turing and andrew wiles and their fields an extensive bibliography with cross references to key texts will provide invaluable resource to students and exercises with solutions will stretch the more advanced reader

mathematics is a concise introduction to six selected areas of 20th century mathematics providing numerous modern mathematical tools used in contemporary research in computer science engineering and other fields the areas are measure theory high dimensional geometry fourier analysis representations of groups multivariate polynomials and topology for each of the areas the authors introduce basic notions examples and results the presentation is clear and accessible stressing intuitive understanding and it includes carefully selected exercises as

an integral part theory is complemented by applications some quite surprising in theoretical computer science and discrete mathematics the chapters are independent of one another and can be studied in any order it is assumed that the reader has gone through the basic mathematics courses although the book was conceived while the authors were teaching ph d students in theoretical computer science and discrete mathematics it will be useful for a much wider audience such as mathematicians specializing in other areas mathematics students deciding what specialization to pursue or experts in engineering or other fields

with a foreword by adam hart davis this book constitutes perhaps the first general survey of the mathematics of the victorian period it charts the institutional development of mathematics as a profession as well as exploring the numerous innovations made during this time many of which are still familiar today

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