


History of Mathematics Education

Dirk De Bock *Editor*

# Modern Mathematics

An International Movement?

 Springer

# Modern Mathematics

**Robert Porterfield Richardson, Edward  
Horace Landis**



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**Introduction to Modern Mathematics** Helena Rasiowa, 2014-05-12 Introduction to Modern Mathematics focuses on the operations principles and methodologies involved in modern mathematics The monograph first tackles the algebra of sets natural numbers and functions Discussions focus on groups of transformations composition of functions an axiomatic approach to natural numbers intersection of sets axioms of the algebra of sets fields of sets prepositional functions of one variable and difference of sets The text then takes a look at generalized unions and intersections of sets Cartesian products of sets and equivalence relations The book ponders on powers of sets ordered sets and linearly ordered sets Topics include isomorphism of linearly ordered sets dense linear ordering maximal and minimal elements quasi ordering relations inequalities for cardinal numbers sets of the power of the continuum and Cantor's theorem The manuscript then examines elementary concepts of abstract algebras functional calculus and its applications in mathematical proofs and propositional calculus and its applications in mathematical proofs The publication is a valuable reference for mathematicians and researchers interested in modern mathematics [Modern Mathematics for the Engineer: Second Series](#) Edwin F.

Beckenbach, Magnus R. Hestenes, 2013-06-19 The second in this two volume series also contains original papers commissioned from many of the most prominent and accomplished mathematicians of the 20th century A three part treatment covers mathematical methods statistical and scheduling studies and physical phenomena Contributors include William Feller Stanislaw M Ulam and George Plya 1961 edition **Understanding Modern Mathematics** Saul Stahl, Paul E. Johnson, 2007 Understanding Modern Mathematics is an exceptional collection of topics meant to better acquaint students with mathematics through an exposure to its applications and an analysis of its culture The text provides an in depth focus on such key topics as probability statistics voting systems game theory and linear programming Two additional chapters on geometry and symmetry can be found on the text's web site providing students the opportunity to see the 3 dimensional geometric figures in full color The text provides students with an understanding of how these important mathematical topics are relevant in their everyday lives while emphasizing the history of mathematics Understanding Modern Mathematics is the perfect complement to any Liberal Arts Mathematics course [Click Here to View Chapter 6](#) [Click Here to View Chapter 7](#)

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What is Modern Mathematics? (Translated by C. Gattegno.), Gustave Alfred Arthur CHOQUET, 1962 **Fundamental Concepts of Modern Mathematics** Max D. Larsen, 1970 What Is Modern Mathematics? Gustav Choquet, 1963

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