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Resources in Education, 1995

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detailed exposition with full proofs of the major results of the subject A wealth of examples and exercises with solutions serve to build intuition while the many open problems collected at the end provide jumping off points for future research [A Catalogue of Works in All Departments of English Literature, Classified](#) Longman (Firm), Longman, Brown, Green, and Longmans, 1843

Galois Theories of Linear Difference Equations: An Introduction Charlotte Hardouin, Jacques Sauloy, Michael F. Singer, 2016-04-27 This book is a collection of three introductory tutorials coming out of three courses given at the CIMPA Research School Galois Theory of Difference Equations in Santa Marta Columbia July 23 August 1 2012 The aim of these tutorials is to introduce the reader to three Galois theories of linear difference equations and their interrelations Each of the three articles addresses a different galoisian aspect of linear difference equations The authors motivate and give elementary examples of the basic ideas and techniques providing the reader with an entry to current research In addition each article contains an extensive bibliography that includes recent papers the authors have provided pointers to these articles allowing the interested reader to explore further

Infinite Ergodic Theory of Numbers Marc Kesseböhmer, Sara Munday, Bernd Otto Stratmann, 2016-10-10 By connecting dynamical systems and number theory this graduate textbook on ergodic theory acts as an introduction to a highly active area of mathematics where a variety of strands of research open up The text explores various concepts in infinite ergodic theory always using continued fractions and other number theoretic dynamical systems as illustrative examples Contents Preface Mathematical symbols Number theoretical dynamical systems Basic ergodic theory Renewal theory and sum level sets Infinite ergodic theory Applications of infinite ergodic theory Bibliography Index

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The Publishers Weekly, 1904

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