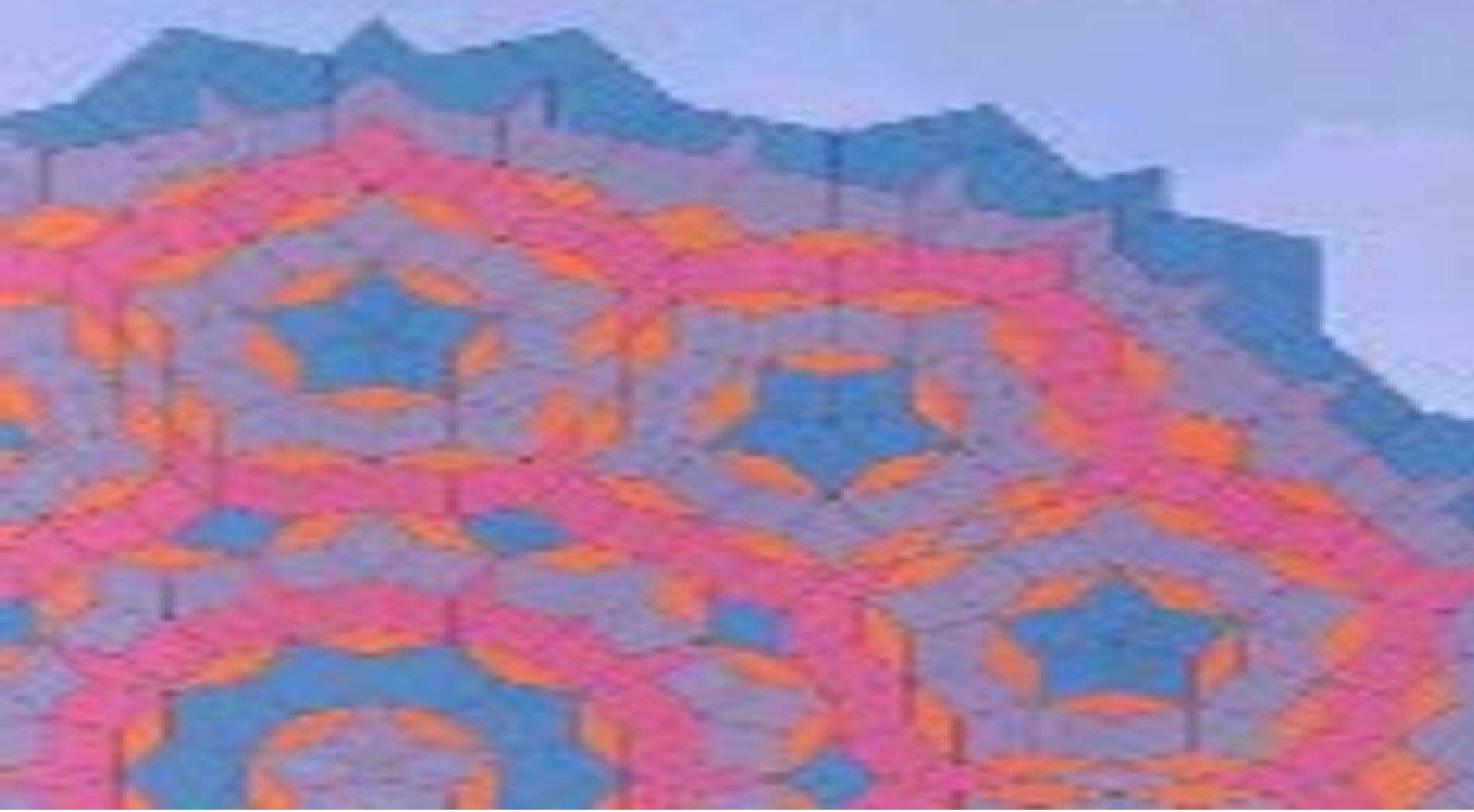


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Beyond Arithmetic

Tin Lam Toh, Ban Heng Choy



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Mathematics - Connection And Beyond: Yearbook 2020 Association Of Mathematics Educators Tin Lam Toh, Ban Heng Choy, 2021-04-26 This book contains 11 chapters from various experts all over the world on mathematics education It provides different perspective of how to establish connection within mathematics and beyond The ideas are from different authors internationally and is practice oriented based on empirical studies conducted by the various authors This is a good illustration of linking theory with practice

The Mathematics Teacher, 1921 *Samuel Pepys, Isaac Newton, James Hodgson, and the Beginnings of Secondary School Mathematics* Nerida F. Ellerton, M. A. (Ken) Clements, 2017-03-02 This book tells one of the greatest stories in the history of school mathematics Two of the names in the title Samuel Pepys and Isaac Newton need no introduction and this book draws attention to their special contributions to the history of school mathematics According to Ellerton and Clements during the last quarter of the seventeenth century Pepys and Newton were key players in defining what school mathematics beyond arithmetic and elementary geometry might look

like The scene at which most of the action occurred was Christ s Hospital which was a school ostensibly for the poor in central London The Royal Mathematical School RMS was established at Christ s Hospital in 1673 It was the less well known James Hodgson a fine mathematician and RMS master between 1709 and 1755 who demonstrated that topics such as logarithms plane and spherical trigonometry and the application of these to navigation might systematically and successfully be taught to 12 to 16 year old school children From a wider history of school education perspective this book tells how the world s first secondary school mathematics program was created and how slowly but surely what was being achieved at RMS began to influence school mathematics in other parts of Great Britain Europe and America The book has been written from the perspective of the history of school mathematics Ellerton and Clements s analyses of pertinent literature and of archival data and their interpretations of those analyses have led them to conclude that RMS was the first major school in the world to teach mathematics beyond arithmetic on a systematic basis to students aged between 12 and 16 Throughout the book Ellerton and Clements examine issues through the lens of a lag time theoretical perspective From a historiographical perspective this book emphasizes how the history of RMS can be portrayed in very different ways depending on the vantage point from which the history is written The authors write from the vantage point of international developments in school mathematics education and therefore their history of RMS differs from all other histories of RMS most of which were written from the perspective of the history of Christ s Hospital

A Conversational Introduction to Algebraic Number Theory

Paul Pollack,2017-08-01 Gauss famously referred to mathematics as the queen of the sciences and to number theory as the queen of mathematics This book is an introduction to algebraic number theory meaning the study of arithmetic in finite extensions of the rational number field \mathbb{Q} Originating in the work of Gauss the foundations of modern algebraic number theory are due to Dirichlet Dedekind Kronecker Kummer and others This book lays out basic results including the three fundamental theorems unique factorization of ideals finiteness of the class number and Dirichlet s unit theorem While these theorems are by now quite classical both the text and the exercises allude frequently to more recent developments In addition to traversing the main highways the book reveals some remarkable vistas by exploring scenic side roads Several topics appear that are not present in the usual introductory texts One example is the inclusion of an extensive discussion of the theory of elasticity which provides a precise way of measuring the failure of unique factorization The book is based on the author s notes from a course delivered at the University of Georgia pains have been taken to preserve the conversational style of the original lectures

Junior High School Mathematical Essentials J. Andrew Drushel,John William

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