

Download Journey Through Genius The Great Theorems Of Mathematics William Dunham

In Journey through Genius, author William Dunham strikes an extraordinary balance between the historical and technical. He devotes each chapter to a principal result of mathematics, such as the solution of the cubic series and the divergence of the harmonic series. I really enjoyed Journey through Genius: The Great Theorems of Mathematics, so was looking forward to peeling the cover off this book, however i was a little disappointed to find repeated text from the earlier book. A Time-line for the History of Mathematics (Many of the early dates are approximates) This work is under constant revision, so come back later. Please report any errors to me at richardson@math.wichita.edu. This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.