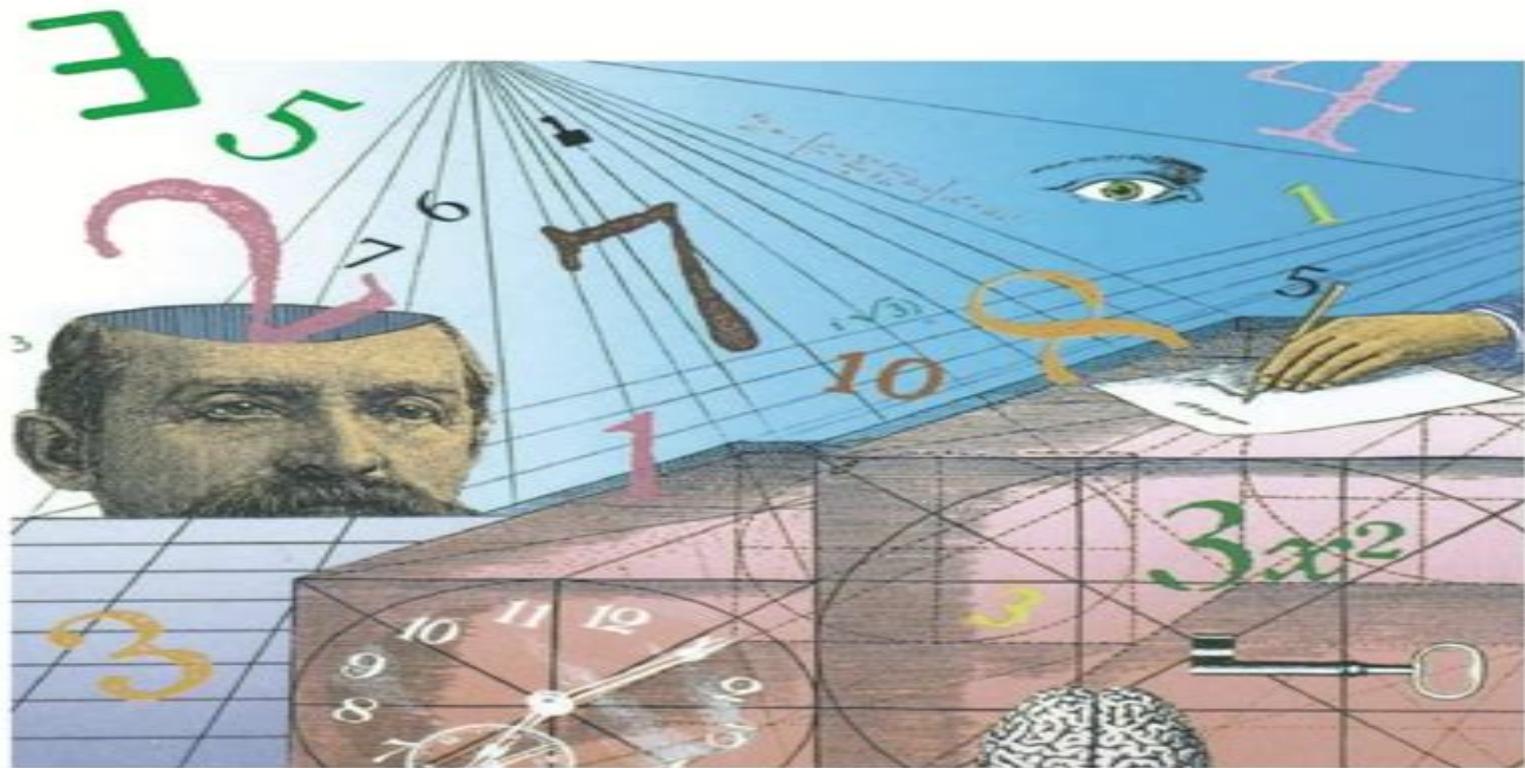


JOURNEY THROUGH GENIUS

*The Great Theorems
of Mathematics*

William Dunham



Journey Through Genius Great Theorems Of Mathematics

S. G. Ahmed



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A Conversation on Professional Norms in Mathematics Pamela E. Harris,Michael A. Hill,Dagan Karp,Emily Riehl,Mathilde Gerbelli-Gauthier,2021-10-19 The articles in this volume grew out of a 2019 workshop held at Johns Hopkins University that was inspired by a belief that when mathematicians take time to reflect on the social forces involved in the production of mathematics actionable insights result Topics range from mechanisms that lead to an inclusion exclusion dichotomy within mathematics to common pitfalls and better alternatives to how mathematicians approach teaching mentoring and communicating mathematical ideas This collection will be of interest to students faculty and administrators wishing to gain a snapshot of the current state of professional norms within mathematics and possible steps toward improvements

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Touring the Universe through Binoculars Philip S. Harrington,1990-10-18 This comprehensive work takes you on a personal tour of the universe using nothing more than a pair of binoculars More comprehensive than any book currently available it starts with Earth s nearest neighbor the moon and then goes on to explore each planet in the solar system asteroids meteors comets and the sun Following this the reader is whisked away into deep space to explore celestial bodies including stars that are known and many sights less familiar The final chapter includes a detailed atlas of deep sky objects visible through binoculars The appendices include guidance on how to buy care for and maintain astronomical binoculars tips and hints on using them and detailed information on several home made binocular mounts **Sci-tech News** ,1992

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