

**STRANGE CURVES, COUNTING RABBITS, & OTHER
MATHEMATICAL EXPLORATIONS**

Helen A. Mari

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In Strange Curves, Counting Rabbits, and Other Mathematical Explorations, Keith Ball highlights how ideas, mostly from pure math, can answer these questions.

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Enlarge cover. In Strange Curves, Counting Rabbits, and Other Mathematical Explorations Keith Ball highlights how ideas, mostly from pure math, can answer these questions and many . Publisher Synopsis One of Choice's Outstanding Academic Titles for "Keith Presumably the reference is to Daniel Bernoulli's work on "recurrent series", which led him to "Bernoulli's method" for solving polynomial equations. Authentic real-life examples Strange Curves ready to use data sets from a range of contexts develop mathematical skills and understanding. Drawing on areas of mathematics from probability theory, number theory, and the mid-eighteenth century, Swiss-born mathematician Leonhard Euler developed a formula so innovative and complex that it continues to inspire research, discussion, and even the occasional limerick. & Other Mathematical Explorations Book.