



Magic Squares and Cubes (Paperback)

By W S Andrews

COSIMO CLASSICS, United States, 2004. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. A magic square consists of a series of numbers so arranged in a square that the sum of each row and column and of both the corner diagonals shall be the same amount which may be termed the summation. In Magic Squares and Cubes W.S. Andrews writes The study of magic squares probably dates back to prehistoric times. Examples have been found in Chinese literature written about AD 1125 which were evidently copied from still older documents. It is recorded that as early as the ninth century magic squares were used by Arabian astrologers in their calculations of horoscopes, etc. Hence, the probable origin of the term magic, which has survived to the present day. Topics such as magic squares, magic cubes, the Franklin squares, magics and Pythagorean numbers, the theory of reversion, magic circles, spheres, and stars, and magic octahedroids, among other things.

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Reviews

Simply no words and phrases to clarify. It really is full of knowledge and wisdom You wont feel monotony at at any moment of the time (that's what catalogs are for relating to when you question me).

-- Paolo Spinka

Complete guide! Its this sort of good read. It is rally exciting through studying period. I am just pleased to explain how here is the very best publication i have go through inside my own existence and could be he very best publication for at any time.

-- Adele Rosenbaum