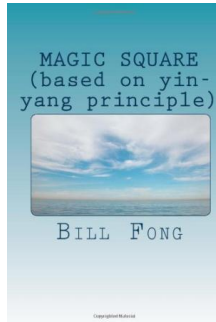


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MAGIC SQUARE BASED ON YIN-YANG PRINCIPLE



CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 110 pages. Dimensions: 9.0in. x 5.9in. x 1.2in. This book, Magic Square (based on yin-yang principle), teaches the reader the methodology in solving all the magic square from the order 3 to the order N. Firstly, from the yin-yang pair of symmetry-asymmetry, we category all the magic squares into 3 categories, namely the 2N1, 4N and 4N2. The categorization becomes the backbone of how we developed...

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- Authored by Bill Fong
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