

Five More Golden Rules: Knots, Codes, Chaos and Other Great Theories of 20th-Century Mathematics

John Casti

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Explores how knot theory informs the classic tale of Alexander the Great and the Gordian Knot * Considers how the Shannon Coding Theory applies to decoding the human genome John L. Casti, PhD (Santa Fe, NM), a resident member of the Santa Fe Institute, is a professor at the Technical University of Vienna and the author of Would-Be Worlds (Wiley) and Cambridge Quintet.



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