

Quirky Quantum Concepts Physical Conceptual Geometric And Pictorial Physics That Didnt Fit In Your Textbook Undergraduate Lecture Notes In Physics

Quirky Quantum Concepts Physical, Conceptual, Geometric, and Pictorial Physics that Didn't Fit in Your Textbook Springer Science & Business Media

This listing of several thousand nonbelievers includes ancients such as Euripides; French revolutionaries and statements by or about countless individuals including Sir Arthur C. Clarke, Hugh Hefner, Jack Nicholson, Sally Jesse Raphael, Christopher Reeve, Salman Rushdie, Carl Sagan, Ted Turner and Jesse Ventura. This book makes a case not only for the respectability of nonbelievers but also for their positive outlooks and creativity.

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Quirky Quantum Concepts explains the more important and more difficult concepts in theoretical quantum mechanics, especially those which are consistently neglected or confusing in many common expositions. The emphasis is on physical understanding, which is necessary for the development of new, cutting edge science. In particular, this book explains the basis for many standard quantum methods, which are too often presented without sufficient motivation or interpretation. The book is not a simplification or popularization: it is real science for real scientists. Physics includes math, and this book does not shy away from it, but neither does it hide behind it. Without conceptual understanding, math is gibberish. The discussions here

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