

Scientific book reviews by Tony Sudbery

Mathematics for Engineers and Scientists by Alan Jeffrey
New Scientist **44**, 202 (1969)

The Logical and Set-theoretic Foundations of Mathematics by Achim Zulauf
New Scientist **45**, 29 (1970)

Tantalizers by Martin Hollis
New Scientist **46**, 394 (1970)

The School Mathematics Project: The First Ten Years by Bryan Thwaites
New Scientist **57**, 326 (1973)

The World of Measurements by H. Arthur Klein
New Scientist **68**, 537 (1975)

Modern Logic and Quantum Mechanics by Rachel Wallace Garden
Eur. J. Phys. **6**, 634 (1985)

The Mystery of the Quantum World by Euan Squires
Physics Bulletin **37**, 1767 (1986)

The Quantum Universe by Tony Hey and Patrick Walters
Science for People No. 65 p.26 (1987)

Quantum Implications, ed. B. J. Hiley and F. D. Peat
Nature **331**, 26 (1988)

From Paradox to Reality by Fritz Rohrlich
Particles and Paradoxes by Peter Gibbins
Nature **332**, 18990 (1988)

Quantum Theory and Pictures of Reality, ed. W. Schommers
Contemp. Phys. **31**, 2789 (1990)

Islands of Truth by Ivars Peterson
Physics World Vol. 3 No. 12, pp. 513 (1990)

More Surprises in Theoretical Physics by Rudolf Peierls
Physics World Vol. 5 No. 4, p. 52 (1992)

Quantum Theory: Concepts and Methods by Asher Peres
Physics World Vol. 7 No. 4, p. 656 (1994)

Algebra VII: Combinatorial Group Theory and Applications to Geometry, ed. A. N. Parshin
and I. R. Shafarevich.
Contemp. Phys. **35**, 456 (1994)

From Number Theory to Physics, ed. M. Waldschmidt et al.
Contemp. Phys. **35**, 53 (1994)

The Quantum Labyrinth by D. J. Hoekzema
Contemp. Phys. **35**, 67 (1994)

Schrödinger's Kittens and the Search for Reality by John Gribbin
Nature **375**, 644 (1995)

Yang-Baxter Equation and Quantum Enveloping Algebras by Zhong-Qi Ma
Contemp. Phys. **37**, 26970 (1996)

Foundations of Quantum Group Theory by Shahn Majid
Bull. London Math. Soc. **29**, 7589 (1997)

Quantum Groups and their Representations by A. Klimyk and K. Schmüdgen
Algebras of Functions on Quantum Groups by L. I. Korogodski and Y. S. Soibelman
Bull. London Math. Soc. **32**, 499502 (2000)

Not Even Wrong by Peter Woit
LMS Newsletter No. 357 (March 2007)