

BOOKS

1. Quantum mechanics: A modern introduction, A. Das and A. C. Melissinos, Gordon Breach Publisher (1986).
2. Integrable models, A. Das, World Scientific Publishing (1989).
3. Nuclear and particle physics, A. Das and T. Ferbel, John Wiley (1993).
4. Field theory: A path integral approach, A. Das, World Scientific Publishing (1993).
5. Kern-und teilchenphysik, A. Das and T. Ferbel, Spektrum Akademischer Verlag, Germany (1995).
6. Field theories at finite temperature, A. Das, World Scientific Publishing (1997).
7. Lectures on quantum mechanics, A. Das, Hindustan publishing, India (2003).
8. Nuclear and particle physics, A. Das and T. Ferbel (Second edition), World Scientific, Singapore (2003).
9. Lectures on electromagnetism, A. Das, Hindustan publishing, India (2004).
10. Field Theory: A Path Integral Approach, A. Das (Second edition), World Scientific, Singapore (Spring 2006).
11. Solution Manual for Nuclear and Particle Physics, C. Bromberg, A. Das and T. Ferbel, World Scientific (2006).
12. Advanced topics in integrable models, A. Das, (in preparation).

EDITOR

1. Proceedings of the seventh MRST meeting, ed. A. Das (1985).
2. Proceedings of the ninth MRST meeting, ed. A. Das (1987).
3. From symmetries to strings: Forty years of Rochester conferences, ed. A. Das, World Scientific Publishing (1990).
4. From spectroscopy to chaos, ed. A. Das and D. Koltun, World Scientific Publishing (1995).
5. Probing luminous and dark matter, ed. A. Das and T. Ferbel, World Scientific Publishing (2000).