

Nobel laureates Corner

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Physics Books

1. Prange, R. E., & Girvin, S. M. (1987). *The Quantum Hall Effect*, Graduate texts in contemporary Physics.
2. Thorne, K. (1995). *Black Holes & Time Warps: Einstein's Outrageous Legacy (Commonwealth Fund Book Program)*. WW Norton & Company.
3. Wineland, D. J., & Monroe, C. R. (1997). *Quantum Measurement with Correlated Atoms*. NATIONAL INST OF STANDARDS AND TECHNOLOGY BOULDER CO.
4. Thouless, D. J. (1998). *Topological quantum numbers in nonrelativistic physics*.
5. Nakamura, S., & Chichibu, S. F. (Eds.). (2000). *Introduction to nitride semiconductor blue lasers and light emitting diodes*. CRC Press.
6. Haroche, S., & Raimond, J. M. (2006). *Exploring the quantum: atoms, cavities, and photons*. Oxford university press.
7. Johnstone, B. (2007). *Brilliant!: Shuji Nakamura and the Revolution in Lighting Technology*. Prometheus Books.
8. Thouless, D. J. (2013). *The quantum mechanics of many-body systems*. Courier Corporation.
9. Nakamura, S., Pearton, S., & Fasol, G. (2013). *The blue laser diode: the complete story*. Springer Science & Business Media.
10. Thorne, K. (2014). *The science of Interstellar*. WW Norton & Company.
11. Kajita, T. (2016). *Experimental Studies of Neutrino Oscillations*. World Scientific.

12. Thorne, K. S., & Blandford, R. D. (2017). *Modern Classical Physics: Optics, Fluids, Plasmas, Elasticity, Relativity, and Statistical Physics*. Princeton University Press.