

***Physics Library***  
**New Book List**  
January 2009

**Books**

Bstan-'dzu'rgya'mtsho, Dalai Lama XIV, 1935-. *The Universe in a Single Atom: The Convergence of Science and Spirituality.*

Physics BQ 7935 .B774 U56 2005

Chartier, Germain. *Introduction to Optics.* (Advanced Texts in Physics).

Physics QC 355.3 .C4813 2005

Graham-Smith, Francis, Sir, 1923-. *Optics and Photonics: An Introduction.*

Physics QC 446.2 .G73 2007

*Relativistic Figures of Equilibrium.*

Physics QB 410 .R45 2008

February 2009

*Device and Materials Modeling in PEM Fuel Cells.* (Topics in Applied Physics, v.113).

Physics TK 2931 .D49 2009

*Focusing Telescopes in Nuclear Astrophysics*

Physics QC 490 .F63 2006

Fraser, Craig G. *The Cosmos: A Historical Perspective.* (Greenwood Guides to Great Ideas in Science).

Physics QB 981 .F68 2006

Gainer, Michael Kizinski, 1933-. *Real Astronomy With Small Telescopes: Step-by-Step Activities for Discovery.* (Patrick Moore's Practical Astronomy Series).

Physics QB 64 .G35 2007

Lovett, Laura. *Saturn: A New View.*

Physics Oversize QB 671 .L75 2006

Meadows, A.J. (Arthur Jack). *The Future of the Universe.* (Astronomers' Universe).

Physics QB 982 .M43 2007

Miner, Ellis D., 1937-. *Planetary Ring Systems*. (Spring-Praxis Books in Space Exploration).  
Physics QB 603 .R55 M56 2007

Schneider, P. (Peter), 1958-. *Extragalactic Astronomy and Cosmology: An Introduction*.  
Physics QB 857.5 .E96 S3813 2006

*Self-Focusing, Past and Present: Fundamentals and Prospects*. (Topics in Applied Physics, v.114).  
Physics QC 689.6 .L37 S45 2009

Van Pelt, Michel. *Space Invaders: How Robotic Spacecraft Explore the Solar System*  
Physics TL 797 .P46 2007