Book Readings

Additional books:

*Probability: Why there must e Intelligent Life in the Universe*, Amir D. Aczel
(Harcourt Brace, New York, 1998)

*Impossibility: The Limits of Science and the Science of Limits*, John D. Barrow

*Theories of Everything: The Quest for Ultimate Exploration*, John D. Barrow
(Fawcett Columbine, New York, 1991)

*Three Degrees above Zero: Bell Labs in the Information Age*, Jeremy Bernstein
(Mentor Book, New York, 1986)


*The Whole Shebang: A State of the Universe Report*, Timothy Ferris
(Touchstone, New York, 1997)

*The World Treasury of Physics, Astronomy and Mathematics*, Timothy Ferris, ed. (Back Bay Books, New York)

*Full House: The Spread of Excellence from Plato to Darwin*, Stephen Jay Gould
(Three Rivers Press, New York, 1996)
*The Panda's Thumb*, Steven J. Gould (Norton, New York)

*Black Holes and Baby Universes*, Stephen Hawking (Bantam Books, New York)


*No Stones Unturned: Reasoning about Rocks and Fossils*, E. K. Peters


*Seven Ideas that Shook the Universe*, Nathan Spielberg and Byron D. Anderson (John Wiley & Sons, New York, 1995)

*Facets of Genetics*, A.M. Srb, R.D. Owen and R.S. Edgar, eds. (Freeman, San Francisco)


**Fiction:**