

### *Lecturas adicionales*

Kip Thorne, *Black Holes & Time warps: Einstein's Outrageous Legacy*, Norton, 1994.

Paul Davies; *About Time*, Simon & Schuster, 1995.

Penrose, Roger; *The Emperor's New Mind*, Oxford University Press, 1989.

John Barrow., *The Universe that Discovered Itself*; Oxford University Press, 2000.

John Barrow; (1991), *Theories of Everything*, Oxford University Press.

George Ellis; (1994), *Before the Beginning*, Boyars/Bowerdean, London,

George Ellis y Ruth Williams, *Flat and Curved Spacetimes*, Clarendon Press, Oxford, 1998.

Eduard Harrison, *Cosmology, The Science of Universe*, Cambridge U. P., 2 ed. 2000.

Robert Wald, *Space, Time and Gravity*, The University of Chicago Press, 1992.

Brian Greene, *The Elegant Universe*, Vintage Books, 1999.

Murray Gell-Mann; (1994), *The Quark and the Jaguar*, W. H. Freeman, N.Y.

Lee Smolin; (1997), *The Life of the Cosmos*, Oxford University Press.

Steven Weinberg; (1992), *Dreams of a Final Theory*, Phanteon Books, N. Y.

Richard P. Feynman, *The Character of Physical Law*, The MIT Press, 1965.

Richard P. Feynman, *The Feynman Lectures on Physics*, Addison Wesley, 1964.

Robert Mills, *Space, Time and Quanta*, Freeman Ed., 1994.

Héctor Rago, *Del Tiempo del Mito al Tiempo Matemático*, Boletín de la Asociación Matemática Venezolana, Vol. VI, N° 1, 1999.

Héctor Rago, *La Geometría del Universo*, Acta Científica Vol. 51, pp. 116-124, 2000.

Hu W., *An Introduction to the Cosmic Microwave Background*,

[www.sns.ias.edu/~whu/beginners/intro.html](http://www.sns.ias.edu/~whu/beginners/intro.html)

Hafele y Keating; *Around the world, Atomic Clocks*, Science, Vol. 177, pp. 166, 1972.

Vessot R. y Levine M.; *General Relativity and Gravitation*, Vol. 10, pp. 181, 1979.

Relativity on the World Wide Web <http://math.ucr.edu/home/baez/relativity.html>

Tutorial Relativity <http://www.astro.ucla.edu/~wright/relativity.htm>