

The Evolution of the Universe

Books

Dinwiddle, Robert et al.	(2005)	<i>Universe: The Definitive Visual Guide</i>	Dorling Kindersley Limited, New York, USA
Greene, Brian R. London,	(2000)	<i>The Elegant Universe</i>	Vintage 2000, The Random House Group, New York, USA
Hands, John	(2015)	<i>CosmoSapiens</i>	Peter Mayer Publishers Inc., New York, Overlook Duckworth, USA
Hawkins, Stephen	(1996)	<i>The Illustrated A Brief History of Time (updated edition)</i>	Bantam Books, New York, USA
Liddle, Andrew R.	(2015)	<i>An Introduction to Modern Cosmology</i>	John Wiley & Sons Ltd., Chichester, West Sussex, UK
Livio, M.	(2000)	<i>The Accelerating Universe</i>	John Wiley & Sons, Inc., USA
Oman, Daniel and Oman, Robert Milton	(2016)	<i>How to solve Physics Problems</i>	McGraw-Hill Education, USA
Rees, Martin	(1999)	<i>Just Six Numbers</i>	Phoenix, Orino Books Ltd, London, UK
Roos, Matts	(2015)	<i>An Introduction to Cosmology</i>	John Wiley & Sons Ltd., Chichester, West Sussex, UK
Sartori, Leo	(1996)	<i>Understanding Relativity</i>	University of California Press, Berkely and Los Angeles, USA
Stein, James D.	(2011)	<i>Cosmic Numbers</i>	Basic Books, Perseus Books Group, New York
Stewart, Ian	(2016)	<i>Calculating the Cosmos</i>	Profile Books Ltd., London, UK
Tegmark, Max	(2014)	<i>Our Mathematical Universe</i>	Alfred A. Knopf, Random House LLC, New York, USA
Tyson, Neil de Grasse; Strauss, M.A.; Gott, J.R.	(2016)	<i>Welcome to the Universe</i>	Princeton University Press, New Jersey, USA

Articles and other publications

Anonymous - "Physics of the Universe"	n/a	<i>Effect of Critical Density on the Expansion of the Universe (graph)</i>	physicsoftheuniverse.com
Anonymous (University of Ohio)	n/a	<i>The Density of the Universe</i>	n/a
Anonymous - "Algorithms and Time Warps"	(2011)	<i>Numerically Modeling the Expansion of the Universe</i>	reedbetawordpress.com
Anonymous - "Physics Stack Exchange Q&A"	n/a	<i>How did the Universe shift from "dark matter dominated" to "dark energy dominated"?</i>	n/a
Carroll S.M.	(2001)	<i>Dark Energy and the Preposterous Universe</i>	ned.lpac.caltech.edu
Hendry, Martin (University of Glasgow)	(2005)	<i>Friedman Model Universes</i>	n/a
Velten H.E.S., vom Marttens R.F., Zimdahl W.	(2014)	<i>Aspects of the cosmological "coincidence problem"</i>	link.springer.com
Verlinde, E.	(2016)	<i>Emergent Gravity and the Dark Universe</i>	Delta-Institute for Theoretical Physics, University of Amsterdam, The Netherlands
Wikipedia	(2016)	<i>Graphical timeline of the universe, Hubble, Lambda-CMD model</i>	various articles en.wikipedia.org

This research has made use of the NASA/IPAC Extragalactic Database (NED) which is operated by the Jet Propulsion Laboratory, California Institute of Technology, under contract with the National Aeronautics and Space Administration.

Pictures

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