

Neil F. Comins

Books:

What If The Moon Didn't Exist?: Voyages To Worlds The Earth Might Have Been published December, 1993 by HarperCollins. The book explores how the Earth would have been different under different astronomical conditions as well as how our present Earth might be different as a result of human activities. Published in hardback and paperback, it has gone through seven printings. Translated into Hungarian and Japanese, where it was a best seller for six months.

Discovering the Universe 4th – 10th editions, replacing William J. Kaufmann, III (deceased). Published by W.H. Freeman & Co., 1996 – present Undergraduate College Textbook. Released in March, 1996, the 4th edition was the best-selling introductory college astronomy text of the 1990s. Translated into German, French, Portugese.

Discovering the Universe media edition, with William J. Kaufmann, III (deceased). Published by W.H. Freeman & Co., 1998 Undergraduate College Textbook.

Discovering the Essential Universe 1st – 6th editions. Published by W.H. Freeman & Co., 2001 - present, Undergraduate College Textbook.

Heavenly Errors: Misconceptions About the Real Nature of the Universe, 2001, Columbia University Press, June 2001. Book about common misconceptions in astronomy. Translated into Japanese and German.

The Hazards of Space Travel: A Tourist Guide 2007 Villard Press. Translated into Japanese and Korean.

Discovering the Universe: From the Stars to the Planets with William J. Kaufmann, III (deceased) Published by W.H. Freeman & Co., Undergraduate College Textbook.

What if the Earth Had Two Moon? and Nine Other Thought-provoking Speculations on the Solar System 2010, St. Martin's Press

The Traveler's Guide to Space: For One-Way Settlers and Round Trip Tourists, 2017, Columbia University Press. Translated into Mandarin, Cantonese, Italian, Turkish