

# Science Best Sellers

THIS MONTH	Science	THIS MONTH	Science Extended
1	<b>BEING MORTAL</b> , by Atul Gawande. (Metropolitan/ Holt) The surgeon and New Yorker writer considers how doctors fail patients at the end of life, and how they can do better; the subject of a PBS documentary.	11	<b>WHAT THE DOG KNOWS</b> , by Cat Warren. (Touchstone)
2	<b>DAVID AND GOLIATH</b> , by Malcolm Gladwell. (Little, Brown) How disadvantages can work in our favor, from the author of "The Tipping Point" and "Outliers".	12	<b>THE SIXTH EXTINCTION</b> , by Elizabeth Kolbert. (Picador)
3	<b>WHAT IF?</b> , by Randall Munroe. (Houghton Mifflin Harcourt) Scientific (but often humorous) answers to hypothetical questions, based in part on the author's website, xkcd.com.	13	<b>THE IMMORTAL LIFE OF HENRIETTA LACKS</b> , by Rebecca Skloot. (Crown)
4	<b>THE EMPEROR OF ALL MALADIES</b> , by Siddhartha Mukherjee. (Scribner/Simon & Schuster) An oncologist's history of cancer and its treatment covers both the eureka moments and the decades of despair; a PBS tie-in.	14	<b>BENEATH THE SURFACE</b> , by John Hargrove with Howard Chua-Eoan. (Palgrave Macmillan)
5	<b>THE POWER OF HABIT</b> , by Charles Duhigg. (Random House) An examination of the science behind habits, how we form them and break them.	15	<b>ASAPSCIENCE</b> , by Mitchell Moffit. (Scribner)
6	<b>QUIET</b> , by Susan Cain. (Crown) Introverts -- one-third of the population -- are undervalued in American society.	16	<b>SAPIENS</b> , by Yuval Noah Harari. (Harper)
7	<b>THINKING, FAST AND SLOW</b> , by Daniel Kahneman. (Farrar, Straus and Giroux) The winner of a Nobel in economic science discusses how we make choices in business and personal life and when we can and cannot trust our intuitions.	17	<b>THE TEENAGE BRAIN</b> , by Frances E. Jensen with Amy Ellis Nutt. (Harper/HarperCollins)
8	<b>THE GIFT OF FEAR</b> , by Gavin De Becker. (Random House) Intuitive signals that can protect us from becoming the victims of violence.	18	<b>AN ASTRONAUT'S GUIDE TO LIFE ON EARTH</b> , by Chris Hadfield. (Little Brown)
9	<b>A BRIEF HISTORY OF TIME</b> , by Stephen W. Hawking. (Bantam) The British cosmologist reviews efforts to create a unified theory of the universe.	19	<b>THE FUTURE OF THE MIND</b> , by Michio Kaku. (Doubleday)
10	<b>ALAN TURING: THE ENIGMA</b> , by Andrew Hodges. (Princeton University) The presiding mathematician and decoding force at Bletchley Park, the center that cracked the German Enigma code; the inspiration for the film "The Imitation Game."	20	<b>THE DIGITAL DOCTOR</b> , by Robert Wachter. (McGraw-Hill Education)