

Brian Cox

Brian Cox,Jeff Forshaw

Putting the Rabbit in the Hat Brian Cox, 2022-01-18 NAMED A BEST BOOK OF 2022 BY THE NEW YORKER The incredible rags-to-riches story of acclaimed actor Brian Cox, best known as Succession's Logan Roy, from a troubled, working-class upbringing in Scotland to a prolific career across theatre, film and television. From Hannibal Lecter in Manhunter to media magnate Logan Roy in HBO's Succession, Brian Cox has made his name as an actor of unparalleled distinction and versatility. We are familiar with him on screen, but few know of his extraordinary life story. Growing up in Dundee, Scotland, Cox lost his father when he was just eight years old and was brought up by his three elder sisters in the aftermath of his mother's nervous breakdowns and ultimate hospitalization. After joining the Dundee Repertory Theatre at the age of fifteen, you could say the rest is history — but that is to overlook the enormous effort that has gone into the making of the legend we know today. Rich in emotion and meaning, with plenty of laughs along the way, this seminal autobiography captures both Cox's distinctive voice and his very soul.

Universal Brian Cox, Jeff Forshaw, 2017-03-28 An awe-inspiring, unforgettable journey of scientific exploration from Brian Cox and Jeff Forshaw, the international bestselling authors of *Why Does E=MC²?* and *The Quantum Universe*, with 55 black-&-white and 45 full-color pages featuring photographs, diagrams, maps, tables, and graphs We dare to imagine a time before the Big Bang, when the entire universe was compressed into a space smaller than an atom. And now, as Brian Cox and Jeff Forshaw show, we can do more than imagine: we can understand. Universal takes us on an epic journey of scientific exploration. It reveals how we can all come to grips with some of the most fundamental questions about our Earth, Sun, and solar system—and the star-filled galaxies beyond. How big is our solar system? How quickly is space expanding? How big is the universe? What is it made of? Some of these questions can be answered on the basis of observations you can make in your own backyard. Other answers draw on the astonishing information now being gathered by teams of astronomers operating at the frontiers of the known universe. At the heart of all this lies the scientific method. Science reveals a deeper beauty and connects us to each other, to our world, and to our universe. Science reaches out into the unknown. As Universal demonstrates, if we dare to imagine, we can do the same.

The Quantum Universe Brian Cox, Jeff Forshaw, 2012-01-31 In *The Quantum Universe*, Brian Cox and Jeff Forshaw approach the world of quantum mechanics in the same way they did in *Why Does E=mc²?* and make fundamental scientific principles accessible—and fascinating—to everyone. The subatomic realm has a reputation for weirdness, spawning any number of profound misunderstandings, journeys into Eastern mysticism, and woolly pronouncements on the interconnectedness of all things. Cox and Forshaw's contention? There is no need for quantum mechanics to be viewed this way. There is a lot of mileage in the “weirdness” of the quantum world, and it often leads to confusion and, frankly, bad science. *The Quantum Universe* cuts through the Wu Li and asks what observations of the natural world made it necessary, how it was constructed, and why we are confident that, for all its apparent strangeness, it is a good theory. The quantum mechanics of *The Quantum Universe* provide a concrete model of nature that is comparable in its essence to Newton's laws of motion, Maxwell's theory of electricity and magnetism, and Einstein's theory of relativity.

The Universe: The book of the BBC TV series presented by Professor Brian Cox Andrew Cohen, 2021-10-14 Every night, above our heads, a drama of epic proportions is playing out. Diamond planets, zombie stars, black holes heavier than a billion Suns. The cast of characters is extraordinary, and each one has its own incredible story to tell.

Brian Cox - The Unauthorised Biography of the Man Who Brought Science to the Nation Ben Falk, 2015-05-07 Professor Brian Cox is among the best-known physicists in the world. As presenter of hit television series *Human Universe*, *Wonders of the Solar System* and *Wonders of the Universe*, his affable charm and infectious enthusiasm have brought science to a whole new audience. Born in Lancashire in 1968, Cox was a bright but not brilliant pupil at school. He flourished at university, however, gaining a first-class honours degree and an MPhil in PhysiME from Manchester University before being awarded his PhD in particle physiME in 1998. Alongside his studies, he played keyboards in the band D:Ream, who topped the charts in 1994 with 'Things Can Only Get Better', which was famously used by the Labour Party for its 1997 election campaign. Although an award-winning celebrity TV presenter, Brian Cox remains devoted to scientific research. He is a Royal Society University Research Fellow, an advanced fellow at the University of Manchester, and also works on the ATLAS experiment at the Large Hadron Collider at CERN in Switzerland. In 2010 he was awarded the OBE for his services to science. Featuring exclusive interviews and in-depth research, this book delves into the fascinating universe of the man who single-handedly made physiME cool.

Brian Cox - The Unauthorised Biography of the Man Who Brought Science to the Nation Ben Falk, 2015-05-07 Professor Brian Cox is among the best-known physicists in the world. As presenter of hit television series *Human Universe*, *Wonders of the Solar System* and *Wonders of the Universe*, his affable charm and infectious enthusiasm have brought science to a whole new audience. Born in Lancashire in 1968, Cox was a bright but not brilliant pupil at school. He flourished at university, however, gaining a first-class honours degree and an MPhil in Physics from Manchester University before being awarded his PhD in particle physics in 1998. Alongside his studies, he played keyboards in the band D:Ream, who topped the charts in 1994 with 'Things Can Only Get Better', which was famously used by the Labour Party for its 1997 election campaign. Although an award-winning celebrity TV presenter, Brian Cox remains devoted to scientific research. He is a Royal Society University Research Fellow, an advanced fellow at the University of Manchester, and also works on the ATLAS experiment at the Large Hadron Collider at CERN in Switzerland. In 2010 he was awarded the OBE for his services to science. Featuring exclusive interviews and in-depth research, this book delves into the fascinating universe of the man who single-handedly made physics cool.

Human Universe Professor Brian Cox, Andrew Cohen, 2015-05-07 Top ten Sunday Times Bestseller ‘Engaging, ambitious and creative’ Guardian Where are we? Are we alone? Who are we? Why are we here? What is our future?

Wonders of Life Professor Brian Cox, Andrew Cohen, 2013-01-24 What is Life? Where did it come from? Why does it end?

Wonders of the Solar System Professor Brian Cox, Andrew Cohen, 2010-09-30 Recommended for viewing on a colour tablet. In *Wonders of the Solar System* – the book of the acclaimed BBC TV series – Professor Brian Cox will take us on a journey of discovery where alien worlds from your imagination become places we can see, feel and visit.

Wonders of the Universe Professor Brian Cox, Andrew Cohen, 2011-03-03 Recommended for viewing on a colour tablet. Professor Brian Cox is back with another insightful and mind-blowing exploration of space. This time he shows us our universe as we've never seen it before.

Prof. Brian Cox's How The Universe Will End (Collins Shorts, Book 1) Professor Brian Cox, 2012-11-15 Collins Shorts – insight in an instant.

TENNIS WITH GOD Brian Cox, 2017-06-20 “...Cox delivers an intriguing life story that depicts Eastern spiritual practice as a tonic to Western culture... He also arrestingly describes his own spiritual experiences on the path to enlightenment...” — Kirkus Reviews “Through it all, tennis plays an important role physically and spiritually, and lovers of that sport will grasp both the reality and the metaphor through the author's accounts...he also provides welcome splashes of humor...” — Self-Publishing Review Enjoy a courtside seat as Brian Cox swings his tennis racket from hazardous war zones to the ashram of a Himalayan guru, and eventually to Mount Shasta, an area known for its occult legends. In *Tennis with God*, Brian, a globetrotting Foreign Service brat, travels with his family through hardship posts in Africa, Asia, South America, and the Middle East. Along the way, high-level tennis and table tennis are his faithful companions, as Brian perfects his game and aims to earn the respect and acceptance of his overbearing father. During his journey, Brian becomes fascinated by spiritual knowledge and the paranormal. His search for self-realization eventually leads him to a mystical healer who demonstrates miracles and has no patience for rules. Under this teacher's unique tutelage, Cox begins to transform himself as he seeks to find a way to heal his relationship with his father, and with himself as well. *Tennis with God* combines the spirit of the travel writings of Paul Theroux with the personal metaphysical investigations of Dan Millman. With Cox as your guide, you'll relish your time through a remarkable, true story where tennis and spirituality ultimately weave themselves into a cosmic Grand Slam.

The Planets Professor Brian Cox, Andrew Cohen, 2019-05-23 ‘So staggering you go “whoa!” every few seconds’ Guardian ‘Really impressive’ Eamonn Holmes, ITV This Morning A companion book to the critically acclaimed BBC series.

Why Does E=mc2? Brian Cox,Jeff Forshaw,2009-07-14 A deeply fascinating, engaging, and highly accessible explanation of Einstein's equation, using everyday life to explore the principles of physics.

Professor Brian Cox Presents 'The Planets' ... Malcolm MacDonald,Brian Cox,2018
Real-life Stories: Brian Cox Hettie Bingham,2016-12-13 Brian Cox, star scientist! The professor of particle physics is probably best known for his hugely popular BBC programmes about our solar system and the universe. But did you know that he is also a member of the chart-topping pop group D:Ream and that he got a D in his maths A level? Find out about the TV professor and pop star: what inspires Brian, where he grew up, his interests and his work in broadcasting and the world of science. A fantastic resource for biography based project work!

Still Here Alexandra Jacobs,2019-10-22 One of The New Yorker's favorite nonfiction book of 2019 | A New York Times Book Review Editors' Choice Named one of Vogue's 17 Books We Can't Wait to Read This Fall Compulsively readable . . . ravenously consuming . . . manna from heaven . . . If ever someone knew how to put a genuinely irresistible book together, it's Jacobs in Still Here. —Jeff Simon, The Buffalo News Still Here is the first full telling of Elaine Stritch’s life. Rollicking but intimate, it tracks one of Broadway’s great personalities from her upbringing in Detroit during the Great Depression to her fateful move to New York City, where she studied alongside Marlon Brando, Bea Arthur, and Harry Belafonte. We accompany Elaine through her jagged rise to fame, to Hollywood and London, and across her later years, when she enjoyed a stunning renaissance, punctuated by a turn on the popular television show 30 Rock. We explore the influential—and often fraught—collaborations she developed with Noël Coward, Tennessee Williams, and above all Stephen Sondheim, as well as her courageous yet flawed attempts to control a serious drinking problem. And we see the entertainer triumphing over personal turmoil with the development of her Tony Award-winning one-woman show, Elaine Stritch at Liberty, which established her as an emblem of spiky independence and Manhattan life for an entirely new generation of admirers. In Still Here, Alexandra Jacobs conveys the full force of Stritch’s sardonic wit and brassy charm while acknowledging her many dark complexities. Following years of meticulous research and interviews, this is a portrait of a powerful, vulnerable, honest, and humorous figure who continues to reverberate in the public consciousness.

Faith-Based Diplomacy Brian Cox,2015-06-19 The rise of religion and religious actors combined with nonstate actors’ increasing influence in the international order has become the new normal. These fundamental changes in the security environment call for a new paradigm to address national security concerns. That paradigm must acknowledge the cultural and historical factors at the heart of many identity-based conflicts and advance the role of nation-states in resolving them. That emerging paradigm is faith-based diplomacy, and this book—written by one of the world’s leading experts—describes the principles and methodology of this form of engagement in the strategic political realm. It is informed by twenty-five years of experience in some of the world’s roughest neighborhoods, including East Central Europe and the Balkans, Sudan, Kashmir, and the Middle East. Canon Brian Cox is an ordained Episcopal priest; a pastor in Santa Barbara, California; a diplomat with a Washington, DC, nongovernmental organization; and a professor in a law school-based conflict-resolution program in Southern California.

Why Does E=mc2? Brian Cox,Jeff Forshaw,2009-07-14 The international bestseller: an introduction to the theory of relativity by the eminent physicists Brian Cox and Jeff Forshaw What does E=mc2 actually mean? Dr. Brian Cox and Professor Jeff Forshaw go on a journey to the frontier of twenty-first century science to unpack Einstein's famous equation. Explaining and simplifying notions of energy, mass, and light-while exploding commonly held misconceptions-they demonstrate how the structure of nature itself is contained within this equation. Along the way, we visit the site of one of the largest scientific experiments ever conducted: the now-famous Large Hadron Collider, a gigantic particle accelerator capable of re-creating conditions that existed fractions of a second after the Big Bang. A collaboration between one of the youngest professors in the United Kingdom and a distinguished popular physicist, Why Does E=mc2? is one of the most exciting and accessible explanations of the theory of relativity.

The Lear Diaries Brian Cox,1995 One of the most frank and authentic accounts yet written of the pressures placed on today's stars King Lear is perhaps the most challenging role in the Shakespearian canon. In 1991, directed by Deborah Warner, Brian Cox gave a highly-acclaimed performance. In this compulsive account of a theatrical journey, Cox describes the rehearsal room investigation in the possibilities of the text in performance as the production toured to Bucharest and Tokyo, Cairo and Paris in the wake of Perestroika and with the Gulf War gathering momentum in the early '90s. But this is also a personal story; for Lear, like Hamlet is a part notorious for consuming it's players and Cox is not only separated from his family for months, but also trying to negotiate a window in the storm to get married as he plays the character of an old man, rejected by his daughters and friends and sunk in madness...

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