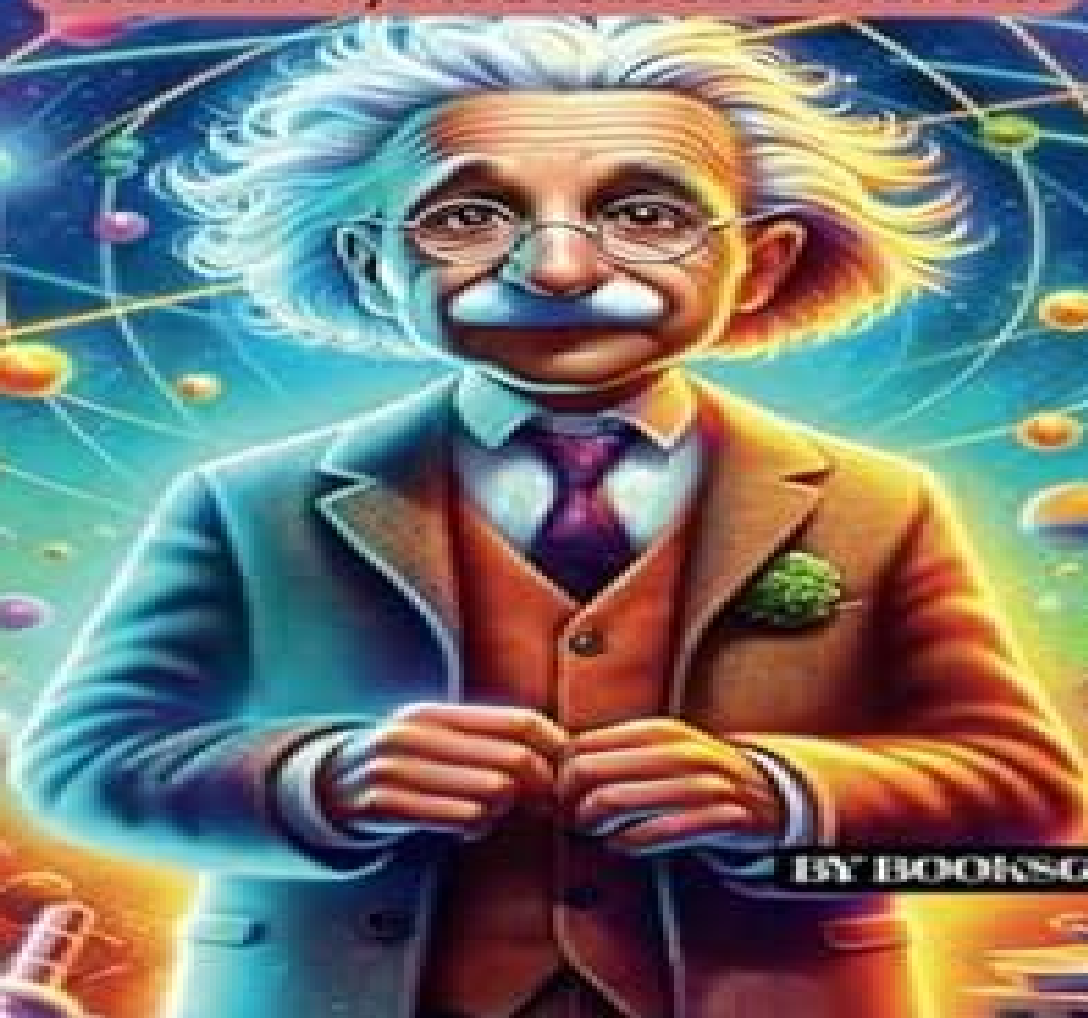


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# The Quantum Objective The Quantum Curious Trilogy Volume 1

**Raffaela Di Napoli**



## **The Quantum Objective The Quantum Curious Trilogy Volume 1:**

**Quantum revolution** G. Venkataraman,1997 *Bulletin of the Atomic Scientists* ,1959-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Instruments** ,1941 Issues for Nov 1949 Dec 1953 include the Journal of the Southern California Meter Association **Photographer's Forum** ,1995 Technical Book Review Index ,1958 **The Quantum Objective** F. Habib,2014-12-11 The Quantum Objective is an original thought provoking thriller crammed with unexpected twists mind expanding science and intriguing concepts about DNA and space time that readers will be contemplating long after they ve read the last page This fast paced adventure is the first book in F S Habib s Quantum Curious Trilogy [www thequantumobjective com](http://www.thequantumobjective.com) The Prey Young math prodigy Beth Irving is snatched off a London street Rescued by a handsome stranger she is swept off her feet but he vanishes when police come knocking Deserted and pregnant her son is born with powers that petrify and perplex her She seeks the source of Galen s gifts but is chased across the globe by relentless mercenaries Their capture throws Beth into a crucible of love and hate The Predator Khoen s long awaited prisoner will crack the code and break the final constraints on physics But his plans are toppled when her latent powers crush him into an unwanted alliance Shackled by a force outside their control Beth and Khoen uncover the cosmic origins of DNA and its links beyond the holographic fabric of space and time Their forced bond is ruptured when the Sayan rescues Beth once more This time he carries away not only his son but also the unborn child who will change everything Library Journal ,2004 **Library Journal** Melvil Dewey,Richard Rogers Bowker,L. Pylodet,Charles Ammi Cutter,Bertine Emma Weston,Karl Brown,Helen E. Wessells,2004 Includes beginning Sept 15 1954 and on the 15th of each month Sept May a special section School library journal ISSN 0000 0035 called Junior libraries 1954 May 1961 Also issued separately *Books In Print 2004-2005* Ed Bowker Staff,Staff Bowker, Ed,2004 *The Classical Review* ,1942 *The Philosopher's Index* ,2008 Vols for 1969 include a section of abstracts **Subject Index to Periodicals** ,2009 *The DVD-laser Disc Newsletter* ,2004 Arts & Humanities Citation Index ,1978 *Quantum* Dean De Servienti,2016-04-15 Darfur Sudan 2009 Two doctors employed by NGOs stumble across a strange metallic cylinder which has been embedded for perhaps millions of years in desert rock Mystified by the object they gather four of the world s leading experts in science and technology a computer scientist a physicist a biochemist and a genetic researcher and head to London to study it thoroughly The six have barely begun running tests on the cylinder when they suddenly disappear telling family members not to go looking for them But word about the discovery has gotten out and for these six civilians it might already be too late Mossad the Israeli national intelligence agency has been instructed to recover the mysteriously powerful object at any cost even if that means eliminating the scientists Hot on Mossad s trail is the CIA determined to chase down the fugitives first no matter the consequences As the noose tightens the six scramble to figure out the what the cylinder is and

who built it ultimately revealing a dramatic truth that could change the world forever A fast paced globe trotting techno thriller that asks the reader to consider the earth s very origins Quantum is the first novel in a three book series In 2013 the novel ranked first of all categories on Amazon it for one entire month *Quantum* Dean De Servienti,2016-04-15 The accidental finding in a deserted area of a strange metallic cylinder The two most powerful secret services in the world confronting each other in a ruthless hunt An art dealer who must fight against time A revelation that could set the whole planet on fire A breathtaking techno thriller based on events that probably occurred **Entangled** Timothy Brooks,2025-06-05 Entangled A Joyride Through the Strange World of Quantum Physics Step into the world where particles defy logic cats can be both alive and dead and reality dances on the edge of uncertainty Entangled is the ultimate gateway into the weird and wonderful universe of quantum physics written for the curious not just the physicists Forget the heavy math and the intimidating textbooks This is quantum theory told with clarity imagination and a touch of wit From wave particle duality and superposition to entanglement and quantum teleportation each chapter unpacks one iconic concept at a time making the strangest ideas in science surprisingly accessible thought provoking and even fun Whether you re a complete beginner or a lifelong science fan this book guides you through the quantum landscape like a trusted and slightly amused friend You ll learn how observation shapes reality how particles can be linked across galaxies and why uncertainty might be the most certain thing we know Inside you ll explore The infamous double slit experiment and its jaw dropping implications Schr dinger s cat and the philosophy of measurement Entanglement and spooky action at a distance Quantum computing tunneling teleportation and more The many interpretations physicists have proposed to make sense of it all from Copenhagen to Many Worlds Entangled is more than a science book it s a joyride through the rules that govern the smallest things in the universe and the biggest questions about reality itself If you ve ever wondered how the world really works beneath the surface this book is your invitation to find out *Quantum Theory Cannot Hurt You* Marcus Chown,2008-09-04 The two towering achievements of modern physics are quantum theory and Einstein s general theory of relativity Together they explain virtually everything about the world we live in But almost a century after their advent most people haven t the slightest clue what either is about Did you know that there s so much empty space inside matter that the entire human race could be squeezed into the volume of a sugar cube Or that you grow old more quickly on the top floor of a building than on the ground floor And did you realize that 1% of the static on a TV tuned between stations is the relic of the Big Bang Marcus Chown the bestselling author of *What A Wonderful World* and the Solar System app explains all with characteristic wit colour and clarity from the Big Bang and Einstein s general theory of relativity to probability gravity and quantum theory Chown discusses special and general relativity probability waves quantum entanglement gravity and the Big Bang with humour and beautiful clarity always searching for the most vivid imagery Steven Poole Guardian [Introducing Quantum Theory](#) J.P. McEvoy,Oscar Zarate,2014-06-05 Quantum theory confronts us with bizarre paradoxes which contradict the logic of classical

physics At the subatomic level one particle seems to know what the others are doing and according to Heisenberg's uncertainty principle there is a limit on how accurately nature can be observed And yet the theory is amazingly accurate and widely applied explaining all of chemistry and most of physics Introducing Quantum Theory takes us on a step by step tour with the key figures including Planck Einstein Bohr Heisenberg and Schrodinger Each contributed at least one crucial concept to the theory The puzzle of the wave particle duality is here along with descriptions of the two questions raised against Bohr's Copenhagen Interpretation the famous dead and alive cat and the EPR paradox Both remain unresolved

*The Quantum World* New Scientist, 2021-08-19 Just how real is reality anyway Forget everything you thought you knew about reality The world is a seriously bizarre place Things can exist in two places at once and travel backwards and forwards in time Waves and particles are one and the same and objects change their behavior according to whether they are being watched This is not some alternative universe but the realm of the very small where quantum mechanics rules In this weird world of atoms and their constituents our common sense understanding of reality breaks down yet quantum mechanics has never failed an experimental test What does it all mean For all its weirdness quantum mechanics has given us many practical technologies including lasers and the transistors that underlie computers and all digital technology In the future it promises computers more powerful than any built before the ability to communicate with absolute privacy and even quantum teleportation The Quantum World explores the past present and future of quantum science its applications and mind bending implications Discover how ideas from quantum mechanics are percolating out into the vast scale of the cosmos perhaps in the future to reveal a new understanding of the big bang and the nature of space and time ABOUT THE SERIES New Scientist Instant Expert books are definitive and accessible entry points to the most important subjects in science subjects that challenge attract debate invite controversy and engage the most enquiring minds Designed for curious readers who want to know how things work and why the Instant Expert series explores the topics that really matter and their impact on individuals society and the planet translating the scientific complexities around us into language that's open to everyone and putting new ideas and discoveries into perspective and context

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