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Packages Jamie Gainer: Introduction to  
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Colloquium 01

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General Discussion #1     KITP Conference  
Participants

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Harry Cliff in conversation with Robin Ince  
- Science Book Shambles

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Novel Experiments for Fundamental  
Physics: General Discussion #2     KITP  
Conference Participants

God is not a Good  
Theory (Sean Carroll) ~~Is This a New Kind of~~

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~~Physics? - with Harry Cliff, Paula Alvarez  
Cartelle and Ben Allanach Lesson 13 -  
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Online Fast~~

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Lesson 3 - Newton's Second Law of Motion  
- Demonstrations in Physics Lesson 45 -  
Miscellaneous and Wondrous Things in

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Electricity & Magnetism -

Demonstrations in Physics ~~The King of  
Instruments: History, Science and Music of  
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minutes (worth remembering) ~~Lesson 5 -  
Energy and Momentum - Demonstrations  
in Physics 'Einstein, Relativity and Gravity  
Waves' - Professor David Tong~~



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Calculus in Angry Birds or Projectile  
Motion in 4 Minutes or Less Novel  
Experiments for Fundamental Physics:  
General Discussion #4 KITP Conference  
Participants Murray Gell-Mann - Piecing  
together the particle physics puzzle  
(126/200) ~~Lec 4 - Phys 237: Gravitational  
Waves with Kip Thorne Novel Experiments~~

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~~for Fundamental Physics: General  
Discussion #5 — KITP Conference  
Participants How To Go To Space (with  
XKCD!) Example 2 Solution Lesson 37—  
Miscellaneous Adventures in Sound—  
Demonstrations in Physics Physics In  
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Several of the women were pioneers in the

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lesbian feminist movement, but Sally Miller Gearhart stood out. She was 5-foot-9 with thick, short brown hair, warm, deep-set eyes and majestic hands that ...

Physics in Minutes covers everything you

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need to know about physics, condensed into 200 key topics. Each idea is explained in clear, accessible language, building from the basics, such as mechanics, waves and particles, to more complex topics, including neutrinos, string theory and dark matter. Based on scientific research proving that the brain best absorbs information visually,

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illustrations accompany the text to aid quick comprehension and easy recollection. This convenient and compact reference book is ideal for anyone interested in how our world works. Chapters include: Newton's Laws of Motion, Schr ö dinger's cat, Magnetism, Superconductivity, Fission and fusion, Higgs Boson, Entropy, Dark matter.

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Motion, Schrodinger's cat, Magnetism,  
Superconductivity, Fission and fusion,  
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The Solar System in Minutes explains the history and features of all the major celestial

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bodies, including the Sun, Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, the planets' main moons, the asteroids, comets, dwarf planets, and the Kuiper belt, as well as the birth, evolution, and science of the solar system and the story--and future--of its exploration. With 200 of the very latest space images and

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explanatory diagrams that bring these concepts to life, Solar System in Minutes is the easiest way to understand our cosmic neighborhood.

Simple and accessible, Science in Seconds is a comprehensive, entertaining introduction to 200 key scientific ideas. Each concept is

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clearly realized with a helpful visual and a concise explanation. The concepts included span all of the key scientific disciplines, including Physics, Chemistry, Biology, Ecology, Biotechnology, Anatomy and Physiology, Medicine, Earth Science, Energy Generation, Astronomy, Spaceflight and Information Technology. Utilizing

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vivid, educational illustrations--inspired by scientific research suggesting that the brain best absorbs information visually--these compact and portable reference guides are ideal study buddies or holiday gifts, and enlightening reading for all. Hazel Muir studied astrophysics at Edinburgh University before becoming a staff editor

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and writer at New Scientist. Currently a freelance writer, she still regularly contributes to BBC Sky At Night magazine, and has also written for Wired UK. She has won international awards for her articles from the American Institute of Physics and the Acoustical Society of America. From the Trade Paperback edition.

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Quantum physics is the most fundamental -- but also the most baffling -- branch of science. Allowing for dead-and-alive cats, teleportation, antimatter, and parallel universes, as well as underpinning all of our digital technology, it's as important as it is mind-bending. This clear and compact



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book demystifies the strange and beautiful quantum world, and hence the nature of reality itself. Contents include: Schrodinger's cat, inside the atom, the particle zoo, the Higgs boson, Heisenberg's uncertainty principle, God playing dice, relativity, the Big Bang, dark energy and matter, black holes, the fate of the Universe, the Theory of

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Everything, quantum gravity, string theory, the multiverse, instant communication, quantum computing and cryptography, superconductivity, quantum biology, quantum consciousness, and much more. Written as a series of mini essays with 200 simple diagrams to help understanding, there can be no easier guide to this

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notoriously confusing subject. At last it's possible for non-specialists to understand quantum theory and its central role in the birth of the universe and the very existence of life.

Stars and Planets is a 300-entry mini encyclopedia of the universe that surrounds

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our world.

Ian Crofton, former editor-in-chief of The Guinness Encyclopedia, has written a wide range of other general reference books, including Philosophy (Teach Yourself Instant Reference) and Science Without the Boring Bits. With Big Ideas in Brief, Crofton

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provides an accessible tour of 200 key concepts that really matter. The ideas covered come from a wide range of subjects--Philosophy, Religion, Politics, Economics, Sociology, Anthropology, Psychology, the Arts, and Science. A series of short, lively articles, accompanied by 100 illustrations, introduces a host of diverse

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topics, from Existentialism to  
Expressionism, from Consciousness to  
Constitutionalism, from Feminism to Free  
Trade, from Class to Cognitive Theory,  
from Reincarnation to Relativity â ??all  
explained simply and clearly. From the  
Trade Paperback edition.

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What happens when a star dies? How many asteroids are in our solar system? Can galaxies collide? What is dark energy? Astronomy in Minutes answers all these questions and more as it condenses 200 key concepts into easily digestible essays. From Trojan asteroids to stellar black holes, and from superclusters to cosmic microwave

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background, this book will take you on an essential tour around the universe.

Beginning with the specks and constellations that we see in the night sky, and then zooming in on the objects and 'matter' beyond the naked eye, *Astronomy in Minutes* draws on established theories and recent research. Each essay is accompanied



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by an image or a clear diagram to help unravel complex ideas. Beginning with the constellations and finishing with the latest cosmological theories, this is the perfect reference guide to this fascinating subject. Contents include: The celestial sphere, Piscis Austrinus, the Earth-Moon system, Io and Ganymede, Kuiper Belt Objects, Measuring

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stellar properties, Nuclear fusion, Red and orange dwarfs, Open star clusters, Planetary nebulae, Supernova remnants, Cosmic expansion, Quasars and blazars, Nature of spacetime, Nucleosynthesis and the Anthropic Principle.

Travel into space with this comprehensive

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visual encyclopedia of the cosmos, from the Big Bang to the Extremely Large Telescope. Full of galactic facts, dramatic photographs, and CGI artwork, and based on the latest astronomical research, this is a definitive guide to our Solar System, the Universe, and beyond... Accessible, entertaining, and authoritative, this comprehensive visual

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encyclopedia is the perfect introduction to the world of space and astronomy for children aged eight and above.

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