

Asimovs Chronology Of The World Isaac Asimov

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BRANDT CAROLYN

Asimov on Numbers Collins Reference

The development of robot technology to a state of perfection by future civilizations is explored in nine science fiction stories.

The Collapsing Universe Doubleday Books

Traces the history, politics, culture, and influence of Greece from 4,000 B.C. to 1964

Pebble in the Sky Walker & Company

Research in Mass Communication provides students with a step-by-step guide to planning, conducting, and applying mass communication research in both academic and industry settings.

Asimov on Astronomy Harper Collins

In a time of spectacular developments in the new astronomy, the concept of black holes captures top honors. As scientific evidence for them mounts, black holes loom as an ominous development in the life, measured in billions of years, of the universe.

Updated and Illustrated Gramercy Books

Motion, Sound, and Heat.

The Golden Door Voyager

Gathers together previously published stories from one of the masters of science fiction

The Secret of the Universe Doubleday Books

Collects three thousand astounding, unusual, educational, and entertaining facts that touch upon nearly every major area of human interest

Isaac Asimov's Guide to Earth and Space HarperCollins UK

A thrilling nonfiction tour of the cosmos that brings the universe down to Earth, from one of the all-time masters of science fiction.

No one makes sense out of science like Isaac Asimov. Are you puzzled by pulsars? Baffled by black holes? Bewildered by the big bang? If so, here are succinct, crystal-clear answers to more than one hundred of the most significant questions about the essential nature of the universe—questions that have fired the imagination since the beginning of history. Over the course of this fantastic voyage, the origins, the discoveries, and the stunning achievements of astronomy will unfold before your eyes. You will experience close encounters with giant planets, exploding stars, distant galaxies, and more. For anyone who has ever asked the ultimate questions, who has ever looked up at the sky and asked What in heaven is going on?, Isaac Asimov's unique vision, skill, and authority will bring the big picture into focus. "A fine introduction to modern astronomical theory."—Library Journal

Research in Mass Communication Houghton Mifflin Harcourt

This book presents the ontological and logical foundation of a new form of thinking, the beginning of an absolute phenomenology. It does so in the context of the history of thought in Europe and America. It explores the ramifications of a

categorically new logic. Thinkers dealt with include Plato, Galileo, Hegel, Kierkegaard, Marx, Nietzsche, Husserl, Heidegger, Peirce, James, Dewey, Derrida, McDermott, and Altizer.

The Final Science Fiction Collection Bedford/St. Martin's

One moment Joseph Schwartz is a happily retired tailor in Chicago, 1949. The next he's a helpless stranger on Earth during the heyday of the first Galactic Empire. Earth, as he soon learns, is a backwater, just a pebble in the sky, despised by all the other 200 million planets of the Empire because its people dare to claim it's the original home of man. And Earth is poor, with great areas of radioactivity ruining much of its soil—so poor that everyone is sentenced to death at the age of sixty. Joseph Schwartz is sixty-two. This is young Isaac Asimov's first novel, full of wonders and ideas, the book that launched the novels of the Galactic Empire, culminating in the Foundation series. This is Golden Age SF at its finest. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Isaac Asimov's Book of Facts Penguin Books, Limited (UK)

Asimov tells the stories behind the science: the men and women who made the important discoveries and how they did it. Ranging from Galilei, Achimedes, Newton and Einstein, he takes the most complex concepts and explains it in such a way that a first-time reader on the subject feels confident on his/her understanding.

Asimov's Guide to the Bible Houghton Mifflin Harcourt

Essays examine such topics as cold fusion, the drug war, the solar system, and iodine

Robots and Empire Walker & Company

Traces the history of Great Britain from the Stone Age to the signing of the Magna Carta during the reign of King John in 1215.

Asimov's Guide to Shakespeare Fawcett

Science fiction-roman.

Asimov's Chronology of the World

A collection of all of Isaac Asimov's robot stories, including some which have never before appeared in book form.

Understanding Physics Voyager

A history of the development of physics from the ancient world to the present includes discussions of motion, gravitation, electrons, and radioactivity

Matter the Body Itself SUNY Press

Interplanetary intrigue, hyperspace pursuit, and future technology combine with a desperate search for the planet Earth.

Foundation Walker & Company

Offers a history of the Roman Empire from 44 B.C. to A.D. 235.

Asimov's New Guide to Science Spectra

Each entry gives short to lengthy biographical information.

Subject and name index.

The Disasters that Threaten Our World Anchor

Essays samlet under overskrifterne: Inorganic chemistry, Nuclear chemistry, Organic chemistry, Biochemistry, Geochemistry,

General