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Arthur C. Clarke - Wikipedia

Arthur C. Clarke, in full Sir Arthur Charles Clarke, (born December 16, 1917, Minehead, Somerset, England–died March 19, 2008, Colombo, Sri Lanka), English writer, notable for both his science fiction and his nonfiction.

Arthur C. Clarke | Biography, Works, & Facts | Britannica

Arthur C. Clarke (Mathematics and Physics, 1948) was one of the foremost science fiction authors of the 20th century. Born in 1917, Arthur grew up on a farm in Somerset, England. As a boy he enjoyed stargazing, fossil collecting and reading pulp fiction magazines.

Sir Arthur C. Clarke – King’s College London

Arthur C Clarke is probably the world’s best known and bestselling science fiction writer. He won innumerable international awards for his fiction, for his science writing and for his inspirational role as one of the chief prophets of the space age. His collaboration with Stanley Kubrick on 2001: A Space Odyssey set new standards for SF films, and he has also presented the television series Arthur C. Clarke’s Mysterious World and its successors.

Arthur C Clarke – Fantastic Fiction

This book heavily influenced Arthur C. Clarke as a young man, so much so that Clarke wrote a series of letters to Lord Dunsany between 1944 to 1956. These were later published in a book called Arthur C. Clarke & Lord Dunsany: A Correspondence. This correspondence series perfectly showcases Clarke’s admiration of a fellow author who was a giant in a specific literary genre, which would greatly influence Clarke’s own writing and somewhat foreshadow Clarke becoming a giant in and out of his ...

Famous Correspondents of Arthur C. Clarke | National Air ...

Arthur Charles Clarke was one of the most important and influential figures in 20th century science fiction. He spent the first half of his life in England, where he served in World War Two as a radar operator, before emigrating to Ceylon in 1956.

Arthur C. Clarke (Author of 2001) – Goodreads

Arthur C. Clarke's Mysterious World is a good book by Simon Welfare & John Fairley, which came out in 1981. The book is based on Arthur C. Clarke's Mysterious World, The thirteen part British television series in 1980, Looking at Unexplained Phenomena from around the world. Was only interested in the UFO Section, In the book.

Arthur C Clarke's Mysterious World: Amazon.co.uk: Simon ...

Speaking at an ATriv/MIT conference in 1976, "2001: A Space Odyssey" author Arthur C. Clarke shared his vision of the future. He described the ability to communicate with the outside world using HD...

8 predictions Arthur C. Clarke got right decades ago ...

Clarke's Laws are a series of three rules attributed to science fiction legend Arthur C. Clarke, intended to help define ways to consider claims about the future of scientific developments. These laws do not contain much in the way of predictive power, so scientists rarely have any reason to explicitly include them in their scientific work.

What Are Clarke's Laws? – ThoughtCo

British science fiction writer Arthur C. Clarke formulated three adages that are known as Clarke's three laws, of which the third law is the best known and most widely cited.They are part of his ideas in his extensive writings about the future. These so-called laws are: When a distinguished but elderly scientist states that something is possible, he is almost certainly right.

Clarke's three laws – Wikipedia

2001: A Space Odyssey, Childhood's End, Arthur C. Clarke's Mysterious World _ one hundred years after his birth, the British writer is the undisputed master

Arthur C Clarke at 100: still the king of science fiction ...

The image of giant craft hanging over the cities of the world has such allure that many a Science fiction movie starts this way. Arthur C Clarke's opening may seem familiar to us now, through others over using it, but the mystery he weaves with what follows is where the magic of his story telling is unique.

Childhood's End: Amazon.co.uk: Clarke, Arthur C ...

The Collected Stories Of Arthur C. Clarke (GOLLANCZ S.P.) by Arthur C. Clarke | 2 Jun 2011. 4.7 out of 5 stars 404. Kindle Edition £9.99 £ 9. 99 £16.99 £16.99 ...

Amazon.co.uk: Arthur C. Clarke: Books

The discovery was made using a telescope onboard NASA's Stratospheric Observatory for Infrared Astronomy (SOFIA) - a modified Boeing 747 capable of flying 45,000 feet above our planet. The airborne 'scope spied what may well be water in the Clavius crater, which is visible from Earth, located in the southern hemisphere, and, coincidentally, the site of the Moon base in Arthur C. Clarke's ...

Did Arthur C. Clarke call it right? Water spotted in Moon ...

HARDBACK BOOK ARTHUR C. CLARKE'S * CHRONICLES OF THE STRANGE AND MYSTERIOUS * £5.99. Chasing the Moon: The Story of the Space Race - from Arthur C. Clarke to the Apo. £15.45. Space Odyssey: Stanley Kubrick, Arthur C. Clarke, and the Making of a Masterpiec. £10.75.

Books Arthur C. Clarke for sale | eBay

From Stanley Kubrick to George Lucas: Arthur C. Clarke's 12 favourite sci-fi films of all time. Sir Arthur C. Clarke may not be a name you're easily familiar with. However, rest assured, he is arguably one of the most prominent early figures in the formation of the science-fiction genre. His vision and intellect set the foundations of the scene and the writer had a significant role to play in some of the most iconic concepts in history.

Arthur C. Clarke 12 favourite sci-fi films of all time list

Arthur Charles Clarke was born in Minehead, a town in Somerset in the south-west of England, on 16 December 1917. A farmer's son, he was educated at Huish's Grammar School in Taunton before joining...

BBC NEWS | Technology | Obituary: Sir Arthur C Clarke

Sir Arthur Charles Clarke, author, inventor, and writer of the science fiction novel 2001: A Space Odyssey, was born at 4 Blenheim Road on 16 December 1917. The address was later changed to 13...

BBC – Somerset – Coast – Point 5: Arthur C Clarke

Arthur C. Clarke is best known for his visionary, philosophical tales of human destiny, with their explorations of the depths of time and space, their brushing contact with godlike aliens: Childhood's End, The City and the Stars, "The Star," "The Nine Billion Names of God," and of course 2001: A Space Odyssey. But another type of story turns up regularly throughout his career: the ...

A science fiction writer offers a glimpse of life in the twenty-first century with a visit to a law office run by computer, to baseball pitchers with bionic implants throwing 120-mph fastballs
Centenarian Heywood Floyd, survivor of two encounters with mysterious monoliths, once again confronts Dave Bowman, an independent HAL, and an unseen alien race
A critical assessment of the novels and short stories of Arthur C. Clarke, presented with a brief biographical sketch, highlights his contributions to science fiction and his impact on literature in general
Introduces readers to the author's shorter works, spanning his entire writing career, including "The Nine Billion Names of God," "Nemesis," "The Sentinel," and "The Songs of Distant Earth."
In the conclusion of thte Time Odyssey series, which began with Time's Eye and Sunstorm, the Firstborn, the alien race that built the iconic black monolith, wait for a sign as they plan to stop the advance of humankind through the use of a mysterious technology that is indistinguishable from magic. Reprint.
A fast-moving mystery adventure by one of the world's greatest ever SF writers It is 2010. In two years' time it will be the centennial of the sinking of the Titanic. Two of the world's most powerful corporations race to raise the vessel but there are other powers at work, and chaos theory comes into play as plans progress - and six preserved bodies are found. This novel incorporates two of Arthur C.Clarke's passions - deep sea exploration and future technology - in a fast-moving tale of mystery and adventure. As operations proceed, the perfectly preserved body of a beautiful girl is found. She was not on the ship's passenger lists. The quest to uncover the secrets of the wreck and reclaim her becomes an obsession ... and for some, a fatal one.
It began four million years ago with a gleaming black monolith - an inexplicable apparition that ignited the spark of human consciousness transforming ape into man.
A seventeen-year-old boy becomes involved in communication experiments with dolphins off the Great Barrier Reef.

Two of science fiction's most renowned writers join forces for a storytelling sensation. The historic collaboration between Frederik Pohl and his fellow founding father of the genre, Arthur C. Clarke, is both a momentous literary event and a fittingly grand farewell from the late, great visionary author of 2001: A Space Odyssey. The Last Theorem is a story of one man's mathematical obsession, and a celebration of the human spirit and the scientific method. It is also a gripping intellectual thriller in which humanity, facing extermination from all-but-omnipotent aliens, the Grand Galactics, must overcome differences of politics and religion and come together . . . or perish. In 1637, the French mathematician Pierre de Fermat scrawled a note in the margin of a book about an enigmatic theorem: "I have discovered a truly marvelous proof of this proposition which this margin is too narrow to contain." He also neglected to record his proof elsewhere. Thus began a search for the Holy Grail of mathematics—a search that didn't end until 1994, when Andrew Wiles published a 150-page proof. But the proof was burdensome, overlong, and utilized mathematical techniques undreamed of in Fermat's time, and so it left many critics unsatisfied—including young Ranjit Subramanian, a Sri Lankan with a special gift for mathematics and a passion for the famous "Last Theorem." When Ranjit writes a three-page proof of the theorem that relies exclusively on knowledge available to Fermat, his achievement is hailed as a work of genius, bringing him fame and fortune. But it also brings him to the attention of the National Security Agency and a shadowy United Nations outfit called Pax per Fidem, or Peace Through Transparency, whose secretive workings belie its name. Suddenly Ranjit—together with his wife, Myra de Soya, an expert in artificial intelligence, and their burgeoning family—finds himself swept up in world-shaking events, his genius for abstract mathematical thought put to uses that are both concrete and potentially deadly. Meanwhile, unbeknownst to anyone on Earth, an alien fleet is approaching the planet at a significant percentage of the speed of light. Their mission: to exterminate the dangerous species of primates known as homo sapiens.

The technologically groundbreaking novel of space exploration from the only science fiction author nominated for a Nobel Peace Prize. Roy Malcolm has always been fascinated by space travel. And when he wins a voyage to the Inner Space Station as a game show prize, he's sure it's the trip of a lifetime. Before long, Roy is taken in by the young crew—and shares their adventures and lives. One of Arthur C. Clarke's earliest novels, Islands in the Sky is particularly noteworthy for its description of geostationary communications satellites. While this technology was nonexistent during the writing of this book, it later became commonplace—and Clarke is credited with the first practical descriptions of such technology. This book is compelling not just as a fictional tale, but as an example of the prescient power of Clarke's vision. "[Clarke is] one of the truly prophetic figures of the space age." —The New Yorker

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