2001 A Space Odyssey 1 Arthur C Clarke

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The Lost Worlds of 2001

Part visual majesty, part meticulous science, part limitless imagination. Previously available as part of the multi-volume and instant sell-out Collector's Edition, this

exhaustive compendium of photographs, pre-production paintings, and conceptual designs explores the genius behind 2001: A Space Odyssey, the sci-fi classic that remains the

Machine Man by Kirby & Ditko

Filled with material that came to light after the publication of the first dition in 1994, this updated edition includes interviews, new material from ffects supervisor Doug Turnbull and additional illustrations.

Encyclopaedia Britannica

'What is a self and how can a self come out of inanimate matter?' This is the riddle that drove Douglas Hofstadter to write this extraordinary book. In order to impart his original and personal view on the core mystery of human existence - our intangible sensation of 'I'-ness - Hofstadter defines the playful yet seemingly paradoxical notion of 'strange loop', and explicates this idea using analogies from many disciplines.

Stanley Kubrick's 2001, a Space Odyssey

"If 2001 has stirred your emotions, your subconscious, your mythological yearnings, then it has succeeded."--Stanley Kubrick Stanley Kubrick's extraordinary movie 2001: A Space Odyssey was released in 1969. The critics initially disliked it, but the public loved it. And eventually, the film took its rightful place as one of the most innovative, brilliant, and pivotal works of modern cinema. The Making of 2001: A Space Odyssey consists of testimony from Kubrick's collaborators and commentary from critics and historians. This is the most complete book on the film to date--from Stanley Kubrick's first meeting with screenwriter Arthur C. Clarke to Kubrick's exhaustive research to the actual shooting and release of the movie.

The Collected Stories of Arthur C. Clarke

Stanley Kubrick's epic mind-expanding adventure traces man's journey from prehistory into the uncharted universe of the future, inviting us to rethink everything we thought we knew. Each set in the Making of a Masterpiece series comes in a deluxe LP-sized folio and includes a DVD of the remastered film, the original poster, interviews, and

3001 The Final Odyssey

In the Retro Hugo Award-nominated novel that inspired the Syfy miniseries, alien

invaders bring peace to Earth—at a grave price: "A first-rate tour de force" (The New York Times). In the near future, enormous silver spaceships appear without warning over mankind's largest cities. They belong to the Overlords, an alien race far superior to humanity in technological development. Their purpose is to dominate Earth. Their demands, however, are surprisingly benevolent: end war, poverty, and cruelty. Their presence, rather than signaling the end of humanity, ushers in a golden age . . . or so it seems. Without conflict, human culture and progress stagnate. As the years pass, it becomes clear that the Overlords have a hidden agenda for the evolution of the human race that may not be as benevolent as it seems. "Frighteningly logical, believable, and grimly prophetic . . . Clarke is a master." —Los Angeles Times

Artists in the Audience

A collection of short stories by the author of Childhood's End and 2001: A Space Odyssey showcases the author's storytelling skills in such works as "The Sentinel," "Guardian Angel," "The Songs of Distant Earth," and "Breaking Strain." Reprint.

2001: A Space Odyssey

In this book, "bestselling author and radio host Michael Medved recounts some of

the most significant events in America's rise to prosperity and power, from the writing of the Constitution to the Civil War. He reveals a record of improbabilities and amazements that demonstrate what the Founders always believed: that events unfolded according to a master plan, with destiny playing an unmistakable role in lifting the nation to greatness.

Kubrick's 2001: A Space Odyssey. Book & DVD Set

On the moon, an enigma is uncovered. So great are the implications that, for the first time, men are sent deep into our solar system. But before they can reach their destination, things begin to go very wrong.

The Sentinel

2001

Six decades of fascinating stories from the legendary "colossus of science fiction" and creator of 2001: A Space Odyssey gathered in one compendium (The New Yorker). Arthur C. Clarke, along with H. G. Wells, Isaac Asimov, and Robert A. Heinlein, was a definitive voice in twentieth century science fiction. A prophetic

thinker, undersea explorer, and "one of the true geniuses of our time," Clarke not only won the highest science fiction honors, the Nebula and Hugo Awards, but also received nominations for an Academy Award and the Nobel Peace Prize, and was knighted for his services to literature (Ray Bradbury). Now, more than one hundred works of the sci-fi master's short fiction are available in the "single-author collection of the decade" (Booklist, starred review). This definitive edition includes early work such as "Rescue Party" and "The Lion of Comarre," classics like "The Nine Billion Names of God" and "The Sentinel" (which was the kernel of the later novel and movie, 2001: A Space Odyssey), and later works including "A Meeting with Medusa" and "The Hammer of God." Encapsulating one of the great science fiction careers of all time, this immense volume "displays the author's fertile imagination and irrepressible enthusiasm for both good storytelling and impeccable science" (Library Journal). "One of the most astounding imaginations ever encountered in print." —The New York Times "As his Collected Stories helps to demonstrate, there has been no popular writer since the days of C S Lewis and Charles Williams whose disposition is more nakedly apocalyptic, who takes greater pleasure in cradling eternity in the palm of his hand." —The Guardian

Gödel, Escher, Bach

Almost all students have seen 2001, but virtually none understand its inheritance, its complexities, and certainly not its ironies. The essays in this collection, Page 6/26

commissioned from a wide variety of scholars, examine in detail various possible readings of the film and its historical context. They also examine the film as a genre piece--as the summa of science fiction that simultaneously looks back on the science fiction conventions of the past (Kubrick began thinking of making a science fiction film during the genre's heyday in the fifties), rethinks the convention in light of the time of the film's creation, and in turn changes the look and meaning of the genre that it revived--which now remains as prominent as it was almost four decades ago. Constructed out of its director's particular intellectual curiosity, his visual style, and his particular notions of the place of human agency in the world and, in this case, the universe, 2001 is, like all of his films, more than it appears, and it keeps revealing more the more it is seen. Though their backgrounds and disciplines differ, the authors of this essay collection are united by a talent for vigorous yet incisive writing that cleaves closely to the text--to the film itself, with its contextual and intrinsic complexities--granting readers privileged access to Kubrick's formidable, intricate classic work of science fiction.

Childhood's End

Clarke's short story upon which the movie was based is presented together with stills from the film, critical reviews, and notes on its production

Moonwatcher's Memoir

THE STORY: As The New York Herald-Tribune outlined: in the Vermont village of Greenfield Center, there is a genial, benevolent and greatly loved old physician who is very proud of his community. It is peopled with fine, wholesome folk, and

Picture Cycle

"To the spaceship Discovery, floating in the silent depths of space since Dave Bowman passed through the alien 'Star Gate', comes Heywood Floyd on a mission of recovery. What he finds near Jupiter is beyond the imaginings of any mere human." [Source : 4e de couv.].

The Making of 2001: A Space Odyssey

Almost all students have seen 2001, but virtually none understand its inheritance, its complexities, and certainly not its ironies. The essays in this collection, commissioned from a wide variety of scholars, examine in detail various possible readings of the film and its historical context. They also examine the film as a genre piece--as the summa of science fiction that simultaneously looks back on the science fiction conventions of the past (Kubrick began thinking of making a science

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2001

A father and husband's meditation on love, adolescence, and the mysterious mechanisms of poetic creation, from the acclaimed poet. The poet's art is revealed in stages in this "making-of" book, where we watch as poems take shape--first as dreams or memories, then as drafts, and finally as completed works set loose on the world. In the long poem "Must We Mean What We Say," a woman reader narrates in prose the circumstances behind poems and snippets of poems she receives in letters from a stranger. Who made up whom? Chiasson, an acclaimed poetry critic, has invented a remarkable structure where the reader and a poet

speak to one another, across the void of silence and mystery. He is also the father of teenaged sons, and this volume continues the autobiographical arc of his prior, celebrated volumes. One long section is about the age of thirteen and the dawning of desire, while the title poem looks at the crucial age of fifteen and the existential threat of climate change and gun violence, which alters the calculus of adolescence. Though the outlook is bleak, these poems register the glories of our moment: that there are places where boys can kiss each other and not be afraid; that small communities are rousing and taking care of each other; that teenagers have mobilized for a better world. All of these works emerge from the secretive imagination of a father as he measures his own adolescence against that of his sons and explores the complex bedrock of marriage. Chiasson sees a perilous world both navigated and enriched by the passionate young and by the parents--and poets--who care for them.

2001: A Space Odyssey

Centenarian Heywood Floyd, survivor of two encounters with mysterious monoliths, once again confronts Dave Bowman, an independent HAL, and an unseen alien race

The Making of Stanley Kubrick's '2001: A Space Odyssey'

A multigenre investigation of the personal and cultural annals of memory, identity, and spectatorship, both on and off the screen. In exchange for studying what each fraudulent cell looks like under a merciless commercial and commodified lens, viewers enable late-capitalism to run more smoothly by calling in with their votes, as is the case with Reality TV. From the inside, secrecy appears eradicated, as though secrets or coded transparencies comprise the totality of injustice, rather than just one part. Justice is reduced to a vantage point. We see and we see and we see ad infinitum. —from Picture Cycle With her debut collection Beauty Talk & Monsters (2007), Masha Tupitsyn established a new genre of hybrid writing that melded film criticism, philosophy, and autobiography. Picture Cycle continues Tupitsyn's multigenre investigation of the personal and cultural annals of memory, identity, and spectatorship, both on and off the screen. Composed over a ten-year period, Picture Cycle is a pioneering collection whose sharp and knowing vignettelike essays form a critical autobiography of the daily images in our lives. Deftly covering a range of theoretical and cinematic frameworks, Tupitsyn traces here the quickly vanishing line between onscreen and offscreen, predigital and postdigital. The result is a unique intellectual study of the uncanny formation of our life's biographies through images.

Stanley Kubrick

Stanley Kubrick's 2001: A Space Odyssey (1968) is widely regarded as one of the $\frac{Page}{Page}$ 11/26

best films ever made. It has been celebrated for its beauty and mystery, its realistic depiction of space travel and dazzling display of visual effects, the breathtaking scope of its story, which reaches across millions of years, and the thought-provoking depth of its meditation on evolution, technology and humanity's encounters with the unknown. 2001 has been described as the most expensive avant-garde movie ever made and as a psychedelic trip, a unique expression of the spirit of the 1960s and as a timeless masterpiece. Peter Krämer's insightful study explores 2001's complex origins, the unique shape it took and the extraordinary impact it made on contemporary audiences, drawing on new research in the Stanley Kubrick Archive to challenges many of the widely-held assumptions about the film. This edition includes a new afterword by the author.

Lab Coats in Hollywood

New augmented edition of Dan Richter's iconic recounting of the filming of 2001, in which he choreographed and, as Moonwatcher, led the troop of man-apes as they began the epic journey through humanity to star child. Introduction by Sir Arthur C Clarke, contribution form Keir Dullea.

2001: A Space Odyssey and Lacanian Psychoanalytic Theory

How have popular American films influenced film criticism and intellectual thinking. This book shows that critics, beginning in the 1940s, turned to the movies as raw material to be moulded into a more radical modernism.

Typeset in the Future

Stanley Kubrick's 2001: A Space Odyssey (1968) is widely regarded as one of the best films ever made. It has been celebrated for its beauty and mystery, its realistic depiction of space travel and dazzling display of visual effects, the breathtaking scope of its story, which reaches across millions of years, and the thought-provoking depth of its meditation on evolution, technology and humanity's encounters with the unknown. 2001 has been described as the most expensive avant-garde movie ever made and as a psychedelic trip, a unique expression of the spirit of the 1960s and as a timeless masterpiece. Peter Krämer's insightful study explores 2001's complex origins, the unique shape it took and the extraordinary impact it made on contemporary audiences, drawing on new research in the Stanley Kubrick Archive to challenges many of the widely-held assumptions about the film. This edition includes a new afterword by the author.

Stanley Kubrick's 2001: A Space Odyssey

The most thorough listing of Jack Kirby's work ever published! Building on the 1998 Silver Edition, this new, fully-updated, definitive Gold Edition compiles an additional decade's worth of corrections and additions by top historians, in a new trade paperback format with premium paper for archival durability. It lists in exacting detail every published comic featuring Kirby's work, including dates, story titles, page counts, and inkers. It even cross-references reprints, to help collectors locate less-expensive versions of key Kirby issues, and includes an extensive bibliography listing books, periodicals, portfolios, fanzines, posters, and other obscure pieces with Kirby's art, plus a detailed list of Jack's unpublished work as well. This edition includes a complete listing of the over 5,000-page archive of Kirby's personal pencil art photocopies, and scattered throughout are dozens of examples of rare and unseen Kirby art, making this a must-have item for serious Kirby collectors and eBay shoppers!

2010

"Speak up for yourself—we want to know what you have to say." From the first moment of her freshman year at Merryweather High, Melinda knows this is a big fat lie, part of the nonsense of high school. She is friendless, outcast, because she busted an end-of-summer party by calling the cops, so now nobody will talk to her, let alone listen to her. As time passes, she becomes increasingly isolated and practically stops talking altogether. Only her art class offers any solace, and it is $\frac{Page}{Page}$

through her work on an art project that she is finally able to face what really happened at that terrible party: she was raped by an upperclassman, a guy who still attends Merryweather and is still a threat to her. Her healing process has just begun when she has another violent encounter with him. But this time Melinda fights back, refuses to be silent, and thereby achieves a measure of vindication. A timeless novel about consent and finding the courage to speak up for yourself, the twentieth anniversary edition of the classic novel that has spoken to so many young adults now includes a new introduction by acclaimed writer, host, speaker, and cultural commentator Ashley C. Ford as well as an afterword by New York Times-bestselling author of All American Boys and Long Way Down, Jason Reynolds. This edition will also feature an updated Q&A, resource list, and essay and poem from Laurie Halse Anderson. Praise for Speak: "In a stunning first novel, Anderson uses keen observations and vivid imagery to pull readers into the head of an isolated teenager. . . . Will leave readers touched and inspired." —Publishers Weekly, starred review "An uncannily funny book even as it plumbs the darkness, Speak will hold readers from first word to last." —The Horn Book, starred review Praise for Speak: The Graphic Novel: "[Emily Carroll] should be recognized as one of the best graphic storytellers out there." -Kate Beaton, author of Hark! A Vagrant "What a talent. What a voice." —Mark Siegel, author of Sailor Twain, or The Mermaid in the Hudson "Carroll knows how to capture uncomfortable emotions—guilt, regret, possessiveness, envy—and transform them into hairraising narratives." —New York Times Book Review Accolades for Speak: New York

Times Bestseller Publishers Weekly Bestseller Michael L. Printz Honor Book National Book Award Finalist Edgar Allan Poe Award Finalist Los Angeles Times Book Prize Finalist ALA Top Ten Best Book for Young Adults ALA Quick Pick Publishers Weekly Best Book of the Year Booklist Top Ten First Novel BCCB Blue Ribbon Book School Library Journal Best Book of the Year

The 2001 File

The definitive story of the making of 2001: A Space Odyssey, acclaimed today as one of the greatest films ever made, and of director Stanley Kubrick and writer Arthur C. Clarke—"a tremendous explication of a tremendous film....Breathtaking" (The Washington Post). Fifty years ago a strikingly original film had its premiere. Still acclaimed as one of the most remarkable and important motion pictures ever made, 2001: A Space Odyssey depicted the first contacts between humanity and extraterrestrial intelligence. The movie was the product of a singular collaboration between Stanley Kubrick and science fiction visionary Arthur C. Clarke. Fresh off the success of his cold war satire Dr. Strangelove, Kubrick wanted to make the first truly first-rate science fiction film. Drawing from Clarke's ideas and with one of the author's short stories as the initial inspiration, their bold vision benefited from pioneering special effects that still look extraordinary today, even in an age of computer-generated images. In Space Odyssey, author, artist, and award-winning filmmaker Michael Benson "delivers expert inside stuff" (San Francisco Chronicle)

from his extensive research of Kubrick's and Clarke's archives. He has had the cooperation of Kubrick's widow, Christiane, and interviewed most of the key people still alive who worked on the film. Drawing also from other previously unpublished interviews, Space Odyssey provides a 360-degree view of the film from its genesis to its legacy, including many previously untold stories. And it features dozens of photos from the making of the film, most never previously published. "At last! The dense, intense, detailed, and authoritative saga of the making of the greatest motion picture I've ever seen...Michael Benson has done the Cosmos a great service" (Academy Award-winning actor Tom Hanks).

The Math Campers

2001

How science consultants make movie science plausible, in films ranging from 2001: A Space Odyssey to Finding Nemo. Stanley Kubrick's 2001: A Space Odyssey, released in 1968, is perhaps the most scientifically accurate film ever produced. The film presented such a plausible, realistic vision of space flight that many moon hoax proponents believe that Kubrick staged the 1969 moon landing using the same studios and techniques. Kubrick's scientific verisimilitude in 2001 came

courtesy of his science consultants—including two former NASA scientists—and the more than sixty-five companies, research organizations, and government agencies that offered technical advice. Although most filmmakers don't consult experts as extensively as Kubrick did, films ranging from A Beautiful Mind and Contact to Finding Nemo and The Hulk have achieved some degree of scientific credibility because of science consultants. In Lab Coats in Hollywood, David Kirby examines the interaction of science and cinema: how science consultants make movie science plausible, how filmmakers negotiate scientific accuracy within production constraints, and how movies affect popular perceptions of science. Drawing on interviews and archival material, Kirby examines such science consulting tasks as fact checking and shaping visual iconography. Kirby finds that cinema can influence science as well: Depictions of science in popular films can promote research agendas, stimulate technological development, and even stir citizens into political action.

Jack Kirby Checklist Gold Edition

Stanley Kubrick's 2001: A Space Odyssey

This magnificent tome is a previously unseen look behind-the-scenes at the making

of this most legendary of science fiction classics. Art director Harry Lange's strikingly realistic designs for Stanley Kubrick's 2001: A Space Odyssey created an extraordinary vision of the future and they remain the epitome of filmmaking. For the first time ever, Lange's archive is explored in this stunning volume, featuring original concept sketches, designs, correspondence and on set photographs.

"2001: A Space Odyssey" Revisited: The Feasibility of 24 Hour Commuter Flights to the Moon Using NTR Propulsion with LUNOX Afterburners

In the last four decades Stanley Kubricks 2001 has been dissected in books and theses from every conceivable angle. Until humanity actually encounters extraterrestrial intelligence, his movie will draw attention to this most tantalising subject. However, what is often overlooked in all of these critical studies is the almost flawless scientific façade constructed by Kubrick, Clarke, Ordway, Lange and the hundreds of engineers and scientists who contributed to the production. Author and engineer Adam Johnson has spent years accumulating information, believed to have been long since destroyed, to create a detailed and unprecedented analysis of the technology envisioned in Kubricks masterpiece. From British designers and model-makers to Soviet astronomers, from Canadian special effects wizards to German artists, from American spacecraft engineers and

artificial intelligence scholars to French stylists, this is the Lost Science of 2001.

2061

A military machine with a soul, a thinking computer in the form of a man, X-51 is the Machine Man! Abel Stack gave a government-created robot a human face, nurturing the man inside the machine and calling him son. But Stack's death left that son, Aaron, alone and running for his life. The military wants to strip him apart, mankind doesn't understand him - but in exploits crafted by two of the medium's greatest talents, he'll still redefine humanity. Few comic books were lucky enough to be graced by the work of Jack Kirby and Steve Ditko. COLLECTING: MACHINE MAN (1978) #1-19; INCREDIBLE HULK (1968) #235-237.

Speak 20th Anniversary Edition

In Typeset in the Future, blogger and designer Dave Addey invites sci-fi movie fans on a journey through seven genre-defining classics, discovering how they create compelling visions of the future through typography and design. The book delves deep into 2001: A Space Odyssey, Star Trek: The Motion Picture, Alien, Blade Runner, Total Recall, WALL·E, and Moon, studying the design tricks and inspirations that make each film transcend mere celluloid and become a believable reality.

These studies are illustrated by film stills, concept art, type specimens, and ephemera, plus original interviews with Mike Okuda (Star Trek), Paul Verhoeven (Total Recall), and Ralph Eggleston and Craig Foster (Pixar). Typeset in the Future is an obsessively geeky study of how classic sci-fi movies draw us in to their imagined worlds—and how they have come to represent "THE FUTURE" in popular culture.

The Sands of Mars

From his first feature film, Fear and Desire (1953), to his final, posthumously released Eyes Wide Shut (1999), Stanley Kubrick excelled at probing the dark corners of human consciousness. In doing so, he adapted such popular novels as The Killing, Lolita, A Clockwork Orange, and The Shining and selected a wide variety of genres for his films -- black comedy (Dr. Strangelove), science fiction (2001: A Space Odyssey), and war (Paths of Glory and Full Metal Jacket). Because he was peerless in unveiling the intimate mysteries of human nature, no new film by Kubrick ever failed to spark debate or to be deeply pondered. Kubrick (1928-1999) has remained as elusive as the subjects of his films. Unlike many other filmmakers he was not inclined to grant interviews, instead preferring to let his movies speak for themselves. By allowing both critics and moviegoers to see the inner workings of this reclusive filmmaker, this first comprehensive collection of his relatively few interviews is invaluable. Ranging from 1959 to 1987 and

including Kubrick's conversations with Gene Siskel, Jeremy Bernstein, Gene D. Phillips, and others, this book reveals Kubrick's diverse interests -- nuclear energy and its consequences, space exploration, science fiction, literature, religion, psychoanalysis, the effects of violence, and even chess -- and discloses how each affects his films. He enthusiastically speaks of how advances in camera and sound technology made his films more effective. Kubrick details his hands-on approach to filmmaking as he discusses why he supervises nearly every aspect of production. "All the hand-held camerawork is mine," he says in a 1972 interview about A Clockwork Orange. "In addition to the fun of doing the shooting myself, I find it virtually impossible to explain what I want in a hand-held shot to even the most talented and sensitive camera operator. " Neither guarded nor evasive, the Kubrick who emerges from these interviews is candid, opinionated, confident, and articulate. His incredible memory and his gift for organization come to light as he quotes verbatim sections of reviews, books, and articles. Despite his reputation as a recluse, the Kubrick of these interviews is approachable, witty, full of anecdotes, and eager to share a fascinating story. Gene D. Phillips, S.J., is a professor of English at Loyola University in Chicago, where he teaches fiction and the history of film. He is the author of many notable books on film and is a founding member of the editorial board of both Literature/Film Quarterly and The Tennessee Williams Journal. He was acquainted with Stanley Kubrick for twenty-five years.

Dr. Cook's Garden

In 1968, Stanley Kubrick completed and released his magnum opus motion picture 2001: A Space Odyssey; a time that was also tremendously important in the formation of the psychoanalytic theory of Jacques Lacan. Bringing these figures together, Bristow offers a study that goes beyond, as the film did. He extends Lacan's late topological insights, delves into conceptualisations of desire, in G. W. F. Hegel, Alexandre Kojève, and Lacan himself, and deals with the major themes of cuts (filmic and psychoanalytic); space; silence; surreality; and 'das Ding', in relation to the movie's enigmatic monolith. This book is a tour de force of psychoanalytic theory and space odyssey that will appeal to academics and practitioners of psychoanalysis and film studies, as well as to any fan of Kubrick's work.

The American Miracle

The Making of Kubrick's 2001

The Lost Worlds of 2001

2001

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.

Space Odyssey

The year is 2001, and cosmonauts uncover a mysterious monolith that has been buried on the Moon for at least three million years. To their astonishment, the monolith releases an equally mysterious pulse—a kind of signal—in the direction of Saturn after it is unearthed. Whether alarm or communication, the human race must know what the signal is—and who it was intended for. The Discovery and its crew, assisted by the highly advanced HAL 9000 computer system, sets out to investigate. But as the crew draws closer to their rendezvous with a mysterious and ancient alien civilization, they realize that the greatest dangers they face come from within the spacecraft itself. HAL proves a dangerous traveling companion, and the crew must outwit him to survive. This novel version of the famous Stanley Kubrick film 2001: A Space Odyssey was written by Clarke in conjunction with the movie's production. It is meant to stand as a companion piece, and it offers a complementary narrative that's loaded with compelling

science fiction ideas. ABOUT THE AUTHOR Clarke is widely revered as one of the most influential science fiction writers of the 20th century, esteemed alongside Isaac Asimov and Robert Heinlein, a trio known informally as the "Big Three." Before his death in 2008, he authored more than 100 novels, novellas, and short story collections and laid the groundwork for science fiction as we know it today. Combining scientific knowledge and visionary literary aptitude, Clarke's work explored the implications of major scientific discoveries in astonishingly inventive and mystical settings. Clarke's short stories and novels have won numerous Hugo and Nebula Awards, have been translated into more than 30 languages, and have sold millions of copies worldwide. Several of his books, including 2001: A Space Odyssey and 2010: Odyssey II, have been adapted into films that still stand as classic examples of the genre. Without a doubt, Arthur C. Clarke is one of the most important voices in contemporary science fiction literature.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION