

## Read Book Space! (Knowledge Encyclopedias)

# Space! (Knowledge Encyclopedias)

In the tradition of DK's acclaimed Children's Encyclopedia series, the DK Space Encyclopedia is a comprehensive school, library, and home reference to the

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fascinating world of space, from strange phenomena like black holes to the latest stunning images from the Hubble Telescope. Covering cosmology, astrophysics, astronomy, and space exploration, the book's clear, informative text and thousands of photos, graphics, cross sections, maps, and charts give

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children age 8 and up absorbing, unparalleled view of our universe.

A spacetastic new edition beaming with incredible pictures and the latest facts about the universe. From the origin of the universe to the future of space rockets, this book about space for kids has it all. Did you know that the moon was once a piece of the Earth,

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and that a day on Venus is longer than one year? First published in 2015, Knowledge Encyclopedia: Space! has been completely revised and updated for 2020, with new images and information on all things space-related to send you rocketing to the furthest reaches of the cosmos. Newly updated with the latest scientific discoveries and

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innovation in space engineering, this new title will answer all your questions about what lies beyond the night sky. Discover how stars and galaxies are formed, take a trip through the Milky Way, and explore the innards of the International Space Station in this incredible book that uses the latest computer-generated 3-D imagery, eye-

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catching photographs, gripping information, and explanatory diagrams to bring the wonders of the cosmos to life.

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inside and out. Discover our planet--its place in space, its volcanoes, wild landscapes, deserts and oceans, hurricanes and earthquakes. What's inside Earth, and why is it so hot under the surface? How did our planet come about, and what did it look like in the beginning? How are mountains formed and why are forests important?

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keeps Earth in its place to the great diversity of plants, animals, and people who live here, how it is changing and why it is unique.

Knowledge Encyclopedia: Earth! covers everything you need to know about Earth in glorious technicolor detail alongside easy explanations and fun facts to spark young minds to find out everything about our

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planet and how it works. Part of DK's hugely successful Knowledge Encyclopedia series, this is the perfect accompaniment to the school syllabus and an essential addition to every family library.

Offers an illustrated encyclopedia of general science, with informative and fun facts on a broad array of scientific topics.

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The Art of Failure

An Essay on the Pain of Playing Video Games

SuperSpace

Encyclopedia of Knowledge Management, Second Edition

Space a Visual Encyclopedia

Atom Smashing, Food Chemistry, Animals,

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whale, and rush to the racetrack to lift the top on a Formula 1 car. Knowledge Encyclopedia: Science! covers all the key core subjects in glorious technicolour detail alongside easy explanations and fun facts to

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spark young minds to the science that surrounds us. Part of DK's hugely successful Knowledge Encyclopedia series, this is the perfect accompaniment to the school syllabus and an essential



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addition to every family library. Presents a comprehensive reference to astronomy and space exploration, with articles on space technology, astronauts, stars, planets, key theories and laws and more.

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An exploration of why we play video games despite the fact that we are almost certain to feel unhappy when we fail at them. We may think of video games as being "fun," but in *The Art of Failure*, Jesper Juul claims that

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this is almost entirely mistaken. When we play video games, our facial expressions are rarely those of happiness or bliss. Instead, we frown, grimace, and shout in frustration as we lose, or die, or fail to advance to the

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next level. Humans may have a fundamental desire to succeed and feel competent, but game players choose to engage in an activity in which they are nearly certain to fail and feel incompetent. So why do we play

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video games even though they make us unhappy? Juul examines this paradox. In video games, as in tragic works of art, literature, theater, and cinema, it seems that we want to experience unpleasantness even

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if we also dislike it. Reader or audience reaction to tragedy is often explained as catharsis, as a purging of negative emotions. But, Juul points out, this doesn't seem to be the case for video game players. Games do not

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purge us of unpleasant emotions; they produce them in the first place. What, then, does failure in video game playing do? Juul argues that failure in a game is unique in that when you fail in a game, you (not a character) are

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in some way inadequate. Yet games also motivate us to play more, in order to escape that inadequacy, and the feeling of escaping failure (often by improving skills) is a central enjoyment of games. Games,



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writes Juul, are the art of failure: the singular art form that sets us up for failure and allows us to experience it and experiment with it. The Art of Failure is essential reading for anyone interested in video games,

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whether as entertainment, art, or education.

The Illustrated Encyclopedia of Space & Space Exploration will inspire and educate anyone interested in finding out more about the Universe.

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Space Encyclopedia

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**Space: A Children's**

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**Encyclopedia is completely revised and updated for 2020, with new images and information to cover the latest developments in all things space-y. From Space travel and exploration, to the**



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**wonders of the Solar System such as the Moon and the Sun, and the mysteries of the Universe such as dark matter and black holes - this ebook covers all you need to know about the cosmos. The**

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**most up-to-date images from space agencies such as NASA and ESA combine with info panels, timelines, interviews, diagrams, and activities you can do at home to help you understand the**

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**Discovering the Secrets of the Universe**

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graphics, and superb photorealistic cross-sections, this family encyclopedia makes the most complex subjects easy to understand.

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Space!The Universe as You've



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than 100 dinosaur species are featured, many illustrated with brand new artworks, exclusive to DK. The new images vividly reflect the very latest research into what these prehistoric creatures looked like, including

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thrilling new discoveries about feathered dinosaurs. Previous edition: 9781405367684

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easy-to-understand language by author Jane Wilsher, this stunning visual encyclopedia is ideal for fact-loving kids and a perfect excuse to bring the family together for some top trivia fun.

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- *Storytelling, changing the world, music and war*
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*inventions, food and clothes -  
Explorers, planets and pets - And so  
much more!*

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encyclopedia of everything ocean -  
including whales, waves, wrecks,*

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*on a journey from our planet out into the furthest reaches of the universe! Filled with gorgeous illustrations and incredible photography, young readers will be intrigued by the detailed close-up images of each celestial body.*

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*closest to our planet to the ones the furthest away. Storybook-style text and out-of-this-world pictures make this book perfect for an astronomical bedtime. It's also a fantastic gift for children who can't get enough of space.*

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a children's encyclopedia*

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why astronauts get taller when they're in space, where the biggest mountain in the Solar System is and even how a mysterious black hole forms. Packed with curiosity quizzes, 'weird-or-what' boxes and out-of-this-world facts kids love



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getting their teeth into, there's lots to see and explore. Perfect for homework or just for fun. Go ahead, let your children's imagination blast off into the cosmos!

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with incredible pictures and the latest facts about the universe. From the origin of the universe to the future of space rockets, this ebook about space for kids has it all. Did you know that the moon was once a piece of the Earth, and

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that a day on Venus is longer than one year? First published in 2015, Knowledge Encyclopedia: Space! has been completely revised and updated for 2020, with new images and information on all things space-related to send you rocketing to the

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furthest reaches of the cosmos. Newly updated with the latest scientific discoveries and innovation in space engineering, this new title will answer all your questions about what lies beyond the night sky. Discover how stars and galaxies

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complexities of space, science, nature, technology, art, history, and culture, which are broken down into bite-sized chunks supported by statistics, maps, timelines, and cutting-edge graphics to make even the most complex subjects easy to

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