

13 AMAZING & TRUE FACTS ABOUT SPACE



1. *Our Sun is actually a star*
2. *We won't see Halley's Comet again until 2061*
3. *The lunar surface will be home to the first footprints for millions of years*

4. *The Milky Way will collide with the Andromeda Galaxy*

5. *We don't know exactly where the Moon came from*

6. *Jupiter's great red spot is a giant storm*



7. *Black holes have theoretical opposites called white holes*

8. *There are rogue planets that float through space alone*

9. *The sunsets on Mars are blue*

10. *There is a moon in our solar system that looks different every few thousand years*

11. *The Sun could knock out the power grid on Earth*

12. *A year on Venus is shorter than a day on Venus*

13. *The Moon turns red during a lunar eclipse*



Sun Is A Star And Other Amazing Facts About Space

Margaret J. Goldstein



Sun Is A Star And Other Amazing Facts About Space:

Science Discoveries on the Net Anthony D. Fredericks, 2000-10-15 Turn kids onto science with these exciting Internet learning adventures The 88 lessons in this book connect young learners to the incredible array of science knowledge and resources on the Internet Each unit includes engaging activities and Internet research projects based on specific science concepts along with discussion questions and lists of relevant Web sites and related literature Grades K 6 **Fascinating Facts about the Earth, Space, Wild Animals, and People** , 2001 Amazing Facts , **Everything Awesome About Space and Other Galactic Facts!** Mike Lowery, 2021-10-19 Blast off into outer space with this ultimate 128 page book about everything you ever wanted to know about the universe jam packed with fun facts jokes comics and more Did you know that the surface of the sun is hot enough to make diamonds boil Or that one year on Neptune is 165 Earth years Or that space is thought to smell like burnt steak Find out all this and more in this comprehensive hilarious outer space adventure from Mike Lowery Perfect for fans of Dog Man who love nonfiction this is the definitive go to book about everything AWESOME you EVER wanted to know about all things outer space Uncover a wealth of weird wacky and wild facts about our universe from planets to supernovas to space travel and everything in between told in Mike Lowery s signature acclaimed comic style with bright and energetic artwork fresh framing devices and hilarious jokes This is the go to book for space enthusiasts that kids will put in their backpacks and obsess over bridging the gap between encyclopedic nonfiction content and lighter picture book fare filling the need with a one stop shop for the legions of 7 10 year olds who want to know absolutely everything there is to know about space This book joins Everything Awesome About Dinosaurs and Other Prehistoric Beasts and Everything Awesome About Sharks and Other Underwater Creatures in this groundbreaking nonfiction series covering the topics that kids love with a fresh and one of a kind graphic novel approach Discover the must have out of this world guide for space fanatics a madcap field guide full of facts and humor and learn everything you ever wanted to know about outer space **101 Fun Facts About the Solar System** Jeannie Meekins, You may think the Solar System consists of the sun and the eight planets that orbit around it However there are other things out there There are comets moons asteroids meteors dust ice rock and much more Plus there is a whole lot of man made junk Do you know the answers to these questions about the Solar System Where is The Main Asteroid Belt Are all the dwarf planets out beyond Pluto What is Ison What formed the Kuiper Belt Why do scientists say Pluto was discovered by mistake Which planet had the potential to become a star This book is a set of seven 14 Fun Facts books plus additional facts The books are 14 Fun Facts About the Solar System 14 Fun Facts About the Sun 14 Fun Facts About Pluto 14 Fun Facts About Comets 14 Fun Facts About Dwarf Planets 14 Fun Facts About Asteroids 14 Fun Facts About the Kuiper Belt and the Oort Cloud Learn about our solar system with these books of fun facts Ages 9 and up Measurements in both American and Metric LearningIsland com believes in the value of children practicing reading for 15 minutes every day Our 15 Minute Books give children lots of fun

exciting choices to read from classic stories to mysteries to books of knowledge Open the world of reading to a child by having them read for 15 minutes a day **The Publishers Weekly**, 1997 *5,000 Awesome Facts (about Everything!)* 2 National Geographic Kids, 2014 Provides five thousand facts about everything from water parks and hair to manners and fossils **Children's Book Review Service** Children's Book Review Service, 1996 **5,000 Awesome Facts (About Everything!)** National Geographic, Kids, 2024-10-01 From Africa alligators and astronauts to zippers zebras and Zambonis this treasure trove of fascinating fantastic facts will keep fun seeking 7 to 10 year olds entertained for hours Did you know that houseflies taste with their feet which are 10 000 000 times more sensitive than the human tongue Or that Sesame Street s Big Bird is one foot shorter than a real life ostrich This collection of the world s most entertaining and interesting facts from National Geographic Kids is bursting at the seams with bright colorful page layouts and over 1 200 photographs about kids favorite subjects Every topic has a full two page spread packed with tantalizing tidbits on topics like toys and games mysteries of history robots and reptiles sports and spies wacky words and so much more Deadly Animals Spiders Knights and Castles The Brain Extreme Weirdness Ocean Oddballs Dinosaurs Geography Mummies Elephants Poison Planet Earth Roller Coasters 5 000 Awesome Facts About Everything is a visual feast and the perfect gift for fact obsessed kids to dive into again and again **National Geographic Kids Ultimate Space Atlas** Carolyn Cinami DeCristofano, 2017 This atlas takes readers through maps of the solar system the Milky Way and deep space giving them a close look at and locations of planets supernovas and other universes Sky maps will help kids spot these objects in the night sky and maps of planets and our solar system give the kind of detail that National Geographic is known for Amazon com **Mysteries of Stars** Margaret J. Goldstein, 2020-08-01 Stars decorate our sky every night but we re still learning things about how they form and what they re made of Dive into the many mysteries surrounding stars that scientists are investigating *The Facts on File Dictionary of Space Technology, Revised Edition* Joseph A. Angelo, 2009 An alphabetical dictionary containing over 1 500 entries on topics dealing with space space flight and space technology Children's Books in Print, 2007 ,2006 The Outer Space Activity Book for Kids Little Bigfoot, 2025-11-04 This jam packed activity book offers mazes puzzles word search seek and find and other fully illustrated games while teaching kids about the incredible facts and unsolved mysteries of outer space This jam packed activity book offers mazes puzzles word search seek and find and other fully illustrated games while teaching kids about the incredible facts and unsolved mysteries of outer space The Sun, the Stars and the Universe William Marshall Smart, 1928 Take Five Minutes Fascinating Facts from the World Almanac(r) Greggory Moore, Greg Camden, 2003-05-21 Presents lessons on using an almanac *Life in the Universe, 5th Edition* Jeffrey Bennett, Seth Shostak, Nicholas Schneider, Meredith MacGregor, 2022-08-23 The world s leading textbook on astrobiology ideal for an introductory one semester course and now fully revised and updated Are we alone in the cosmos How are scientists seeking signs of life beyond our home planet Could we colonize other planets moons or even other star systems This introductory textbook

written by a team of four renowned science communicators educators and researchers tells the amazing story of how modern science is seeking the answers to these and other fascinating questions They are the questions that are at the heart of the highly interdisciplinary field of astrobiology the study of life in the universe Written in an accessible conversational style for anyone intrigued by the possibilities of life in the solar system and beyond Life in the Universe is an ideal place to start learning about the latest discoveries and unsolved mysteries in the field From the most recent missions to Saturn s moons and our neighboring planet Mars to revolutionary discoveries of thousands of exoplanets from the puzzle of life s beginning on Earth to the latest efforts in the search for intelligent life elsewhere this book captures the imagination and enriches the reader s understanding of how astronomers planetary scientists biologists and other scientists make progress at the cutting edge of this dynamic field Enriched with a wealth of engaging features this textbook brings any citizen of the cosmos up to speed with the scientific quest to discover whether we are alone or part of a universe full of life An acclaimed text designed to inspire students of all backgrounds to explore foundational questions about life in the cosmos Completely revised and updated to include the latest developments in the field including recent exploratory space missions to Mars frontier exoplanet science research on the origin of life on Earth and more Enriched with helpful learning aids including in chapter Think about It questions optional Do the Math and Special Topic boxes Movie Madness boxes end of chapter exercises and problems quick quizzes and much more Supported by instructor s resources including an illustration package and test bank available upon request

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Sun Is A Star And Other Amazing Facts About Space Introduction

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