

ASTRONOMY WEBQUEST | EXPLORE THE UNIVERSE

Use the suggested websites to answer the following questions.



General Astronomy

<http://starchild.gsfc.nasa.gov/docs/StarChild/questions/question19.html>

1. What is a light year?
2. What is a parsec?
3. What is an astronomical unit?

Stars <http://library.thinkquest.org/26220/stars/formation.html>
http://burro.astr.cwru.edu/stu/stars_birth.html <http://seds.org/messier/glob.html>

4. What is a nebula?
5. How are stars born?
6. What happens to stars as they age?
7. What are red giants?
8. What is a white dwarf?
9. What is a Globular Cluster?
10. What is the relationship between Globular Clusters and the Milky Way?

Astronomy Webquest Exploring The Universe

Kathleen Suttles Nehmer



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Subject Guide to Books in Print ,2001 **Elementary Teachers Guide to Free Curriculum Materials 2005-06**
Educators Progress Service,2005-05 **Homeschooler's Guide to Free Teaching AIDS - 5th** Educators Progress
Service,2003-04 **Educators Guide to Free Internet Resources** Educators Progress Service,2007-05 To provide our
customers with a better understanding of each title in our database we ask that you take the time to fill out all details that
apply to each of your titles Where the information sheet asks for the annotation we ask that you provide us with a brief
synopsis of the book This information can be the same as what may appear on your back cover or an entirely different
summary if you so desire *Handbook of Research on Mobile Devices and Smart Gadgets in K-12 Education* Khan, Amar
Ali,Umar, Sajid,2017-07-12 The use of technology can significantly enhance educational environments for students It is
imperative to study new software hardware and gadgets for the improvement of teaching and learning practices The
Handbook of Research on Mobile Devices and Smart Gadgets in K 12 Education is a pivotal reference source featuring the
latest scholarly research on the opportunities and challenges of using handheld technology devices in primary and secondary
education Including coverage on a wide variety of topics and perspectives such as blended learning game based curriculum
and software applications this publication is ideally designed for educators researchers students and technology experts
seeking current research on new trends in the use of technology in education Homeschooler's Guide to Free Internet
Resources Kathleen Suttles Nehmer,2007 **Classroom Connect Newsletter** ,2002 *Exploration of the Universe*
George Ogden Abell,David Morrison,Sidney C. Wolff,1991 *Exploration of the Universe* George Ogden Abell,1982

Your Ticket to the Universe Kimberly K. Arcand,Megan Watzke,2013-04-02 An entertaining and accessible trip to the
most interesting stops in the cosmos Accompanied by dramatic visuals Your Ticket to the Universe is a hybrid coffee table
book and field guide Beginning with our home planet Your Ticket to the Universe embarks on an entertaining and accessible
trip to the most interesting stops known in the cosmos Learn about objects nearby within our Solar System our backyard in
space so to speak as well as wonders that are found throughout the Milky Way galaxy and beyond the most distant and exotic
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to the Universe is designed to make space exploration accessible to everyone Your Ticket to the Universe outlines the
essentials anyone needs to know while piquing the reader s curiosity to learn more Age of the Universe WebQuest ,
Alwyn Botha presents a WebQuest for high school science classes pertaining to the field of astronomy The student compiles a
list of the methods used to determine the age of the universe and then evaluates these methods Botha highlights the lesson
procedures and provides links to suggested resources Astronomy for All Ages Philip Harrington,Edward
Pascuzzi,2023-09-21 Kids and adults can explore outer space from their own backyards with this handy book of unusual and
engaging activities By simply looking up at the sky with the unaided eye parents camp counselors and other group leaders

can help children identify understand and appreciate the inhabitants of the Milky Way and galaxies beyond With this book amateur star gazers will become acquainted with the constellations planets and phases of the moon how compasses sundials and telescopes work and what causes shooting stars and other galactic phenomena Down to earth explanations of astronomical events and concepts helps readers navigate their way through the stars **Exploring the Universe** Roy A. Gallant,1956 Traces man s endeavors to learn about the heavens stressing recent discoveries and innovations in astronomy and examining the theory of the expanding universe Includes many photographs [From Blue Moons To Black Holes](#) Melanie Melton Knocke,2011-10-28 As this engrossing popular astronomy book makes clear readers don t need a degree in astrophysics to explore the vast reaches of outer space This generously illustrated volume includes a color insert containing among other pictures beautiful images of Saturn from the Cassini spacecraft *Survey of the Universe* Donald Howard Menzel,Fred Lawrence Whipple,Gérard De Vaucouleurs,1970 [A Journey Through The Universe](#) New Scientist,2018-04-05 There s a whole universe out there Imagine you had a spacecraft capable of travelling through interstellar space You climb in blast into orbit fly out of the solar system and keep going Where do you end up and what do you see along the way The answer is mostly nothing Space is astonishingly mind blowing empty As you travel through the void between galaxies your spaceship encounters nothing more exciting than the odd hydrogen molecule But when it does come across something more exotic wow First and most obviously stars and planets Some are familiar from our own backyard yellow suns rocky planets like Mars gas and ice giants like Jupiter and Neptune But there are many more giant stars red and white dwarfs super earths and hot Jupiters Elsewhere are swirling clouds of dust giving birth to stars and infinitely dense regions of space time called black holes These clump together in the star clusters we call galaxies and the clusters of galaxies we call galaxy clusters And that is just the start As we travel further we encounter ever more weird wonderful and dangerous entities supernovas supermassive black holes quasars pulsars neutron stars black dwarfs quark stars gamma ray bursts and cosmic strings A Journey Through The Universe is a grand tour of the most amazing celestial objects and how they fit together to build the cosmos As for the end of the journey nobody knows But getting there will be fun ABOUT THE SERIES New Scientist Instant Expert books are definitive and accessible entry points to the most important subjects in science subjects that challenge attract debate invite controversy and engage the most enquiring minds Designed for curious readers who want to know how things work and why the Instant Expert series explores the topics that really matter and their impact on individuals society and the planet translating the scientific complexities around us into language that s open to everyone and putting new ideas and discoveries into perspective and context [Mapping the Universe](#) Anne Rooney,2017-10 Ever since man first raised his eyes heavenwards we have been fascinated with the skies stars and what might lie beyond Unlocking the mysteries of the universe was a preoccupation of astronomers such as Ptolemy Galileo and Copernicus Some of these early thinkers risked their lives and reputations by suggesting shockingly that God and the Earth were not central to universal design Their

revolutionary findings sparked a desire to discover and explain the mysteries that lie beyond our world which continues to this day This book presents a selection of beautiful illustrations of the increasingly observable cosmos from hand colored maps of ancient times to photographs of distant galaxies viewed through powerful state of the art space telescopes

Astronomy II: Exploring the Universe Creative World, Exploring the Universe with Voyager 4 Peter O. Shull, Brian Monson, 2017-12-12 The Exploration of the Universe Giorgio Abetti, 1968

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