



Look At Comets

Gary W. Kronk, Maik Meyer



Look At Comets:

COMETS! David J. Eicher, 2013-09-23 Practical guide to the history and science of comets including techniques and tips on how to observe and image them

Visually Observing Comets David A. J. Seargent, 2017-03-15 In these days of computers and CCD cameras visual comet observers can still contribute scientifically useful data with the help of this handy reference for use in the field Comets are one of the principal areas for productive pro amateur collaboration in astronomy but finding comets requires a different approach than the observing of more predictable targets Principally directed toward amateur astronomers who prefer visual observing or who are interested in discovering a new comet or visually monitoring the behavior of known comets it includes all the advice needed to thrive as a comet observer After presenting a brief overview of the nature of comets and how we came to the modern understanding of comets this book details the various types of observations that can usefully be carried out at the eyepiece of a telescope Subjects range from how to search for new comets to visually estimating the brightness of comets and the length and orientation of tails in addition to what to look for in comet heads and tails Details are also given of 20 periodic comets predicted to return between the years 2017 and 2027 that are expected to become suitable targets for visual observing in addition to information on a famous comet potentially visible each year and subject to great outbursts of brightness

Comets Betsy Rathburn, 2019-08-01 What has a nucleus coma and two tails Why a comet of course The wonder and mystery of comets has excited humans for centuries and they continue to provide valuable information about the solar system and the creation of the galaxy This title will introduce striving readers to comets with thought provoking information fascinating facts and engaging images

The Cosmos Jay M. Pasachoff, Alex Filippenko, 2013-08-12 An exciting introduction to astronomy the fourth edition of this book uses recent discoveries and stunning photography to inspire non science majors about the Universe Written by two highly experienced and engaging instructors each chapter has been fully updated with more than 200 new images throughout including recent images from space missions and the world's best observatories The newly redesigned text is organized as a series of stories each presenting the history of the field the observations made and how they fit within the process of science our current understanding and what future observations are planned Math is provided in boxes and easily read around making the book suitable for courses taking either mathematical or qualitative approaches New discussion questions encourage students to think widely about astronomy and the role science plays in our everyday lives and podcasts for each chapter aid studying and comprehension

Comets Kristen Rajczak Nelson, 2012-08-01 Readers are introduced to how comets move and form Famous comets such as Halley's comet are highlighted throughout the text Fun fact boxes accompany science content detailed in age appropriate language Enhanced by full color photographs of these incredible light shows and helpful scientific diagrams this book brings these comets to Earth for readers to enjoy

Comets and Meteors Stiefel, 2014-08-01 In Comets and Meteors Shooting through Space readers will learn how the celestial wonders known as comets and meteors travel

through space and their effects on Earth Filled with fun facts young learners will love exploring the scientific information and drawing conclusions about life now and in the future The Inside Outer Space series takes readers on an intergalactic journey that unravels the mysteries of the universe Each 24 page book informs readers in grades K 3 on the Sun Earth planets and stars while also igniting imaginations about the unknown Stunning photographs and diagrams engage readers while text based questions aid in reading comprehension *Catalog of Unconfirmed Comets - Volume 1* Gary W. Kronk, Maik Meyer, 2023-05-09

This catalog is the first in depth investigation of comets that were reported since the 17th century but not confirmed and subsequently lost Volume I of this two volume work covers objects observed between 1600 and 1899 a period that was dominated by visual observations and was experiencing a rapid evolution in science The book uniquely combines the history and culture of comet hunting and discovery with modern tools of orbital mechanics to present a wholesome catalog of unconfirmed and suspected comets Each case includes a presentation of the observations a discussion about the observer when possible consideration of the historic context and a conclusion as to the nature of the object In most cases the book presents material from original sources including some never before published that were acquired from observatories libraries and historical societies around the world Although some of these unconfirmed comets turned out to be misidentifications of planets or star clusters fabrications or poor observations of comets that were already being observed the Authors did identify many objects that were likely real comets In some cases the Authors were even able to derive orbits for the first time These observations may be valuable in the future as they could prove to be observations of periodic comets still to be discovered **Physics Of Comets (2nd Edition)** K S Krishna Swamy, 1997-05-03

The study of Comet Halley in 1986 was a tremendous success for cometary science In March of that year six spacecrafts passed through Comet Halley as close as 600 km from the nucleus and made the in situ measurements of various kinds These space missions to Comet Halley and that of the ICE spacecraft to Comet Giacobini Zinner combined with studies both ground based and above the atmosphere have increased our knowledge of cometary science in a dramatic way This new edition of Physics of Comets incorporates these new and exciting findings The emphasis of the book is on the physical processes operating in a cometary environment It discusses up to date observations methods and results based on the study of various comets The subject is developed in a systematic manner covering various aspects of cometary phenomena This book may serve as a text book for students and as reference material for researchers

Visions of the Cosmos Carolyn Collins Petersen, John C. Brandt, 2003-11-20 This spectacularly illustrated book is a comprehensive exploration of astronomy through the eyes of the world's observatories and spacecraft missions Featuring the latest and most stunning images it provides a magnificent picture of the beauty of the cosmos The accompanying text is an accessible guide to the science behind the wonders and includes clear explanations of all the major themes in astronomy An essential guide to understanding and appreciating the Universe Visions of the Cosmos builds on the success of the authors previous book Hubble Vision which became an international best seller and won world

wide acclaim Carolyn Collins Petersen is a science journalist and creator of educational materials for astronomy She is the former Editor of Books Products at Sky Publishing Corporation and served as Editor of SkyWatch and Associate Editor of Sky Telescope magazines Petersen is the lead author of the book Hubble Vision first published in 1995 by Cambridge University Press and co written with Dr John C Brandt She is also co editor with J Kelly Beatty and Andrew Chaikin of The New Solar System fourth edition co published by Sky Publishing Corporation and Cambridge University Press John C Brandt has held positions as a research scientist teacher and administrator and is currently an adjunct professor of physics and astronomy at the University of New Mexico He served for 20 years as Chief of a major NASA scientific laboratory and was the Principal Investigator for the Goddard High Resolution Spectograph on the Hubble Space Telescope John received the NASA Medal for Exceptional Scientific Achievement in 1978 and 1992 and has had a minor planet formally named after him 3503 Brandt for his fundamental contributions to understanding of solar system astrophysics

The Ghost in the Telescope Stephen Eales, 2025-08-07 The Ghost in the Telescope is an insider s account of the Herschel Space Observatory which was launched to answer two of the biggest questions in astronomy How were the stars and galaxies born Written in an engaging manner for a general audience this book tells the stories of the telescope itself the discoveries it made and the engineers and astronomers who built and used it This book based on the author s own experience and interviews with the key astronomers and engineers tells the story of the mission from its original concept on a piece of paper in Venice to the moment after the end of the mission when the engineers had to decide whether to crash the spacecraft into the Moon Containing some of the most spectacular pictures ever taken of the universe this book describes all the major discoveries made with the telescope It also gives an account accessible to anyone without previous scientific knowledge of the latest research into the births of stars and galaxies This book may interest anyone who is curious about astronomy space missions and how astronomy is done in practice It is designed to be easy to read and does not require any previous scientific background

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