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KEY=2000 - BRENDEN FAULKNER

Deep-Sky Companions: Southern Gems *Cambridge University Press* This text presents 120 deep-sky objects for southern hemisphere stargazers, each accompanied by beautiful images, finder charts and lucid commentary. **The Star Atlas Companion** What you need to know about the Constellations *Springer Science & Business Media* Conventional star atlases are great for locating constellations and individual stars but **The Star Atlas Companion** goes one step further and describes the physical properties of more than 1,100 stars. With the aid of scale diagrams, the reader can get a real sense of the sizes, shapes, distances, and surface features of many of the stars visible to the naked eye in both the Northern and Southern Hemispheres. Information on their rotational velocities and periods is given together with their spectral type and luminosity. Binary and multiple star systems are explained in detail. Special mention is made of Barnard's, Kapteyn's, Kepler's, and Van Maanen's Stars and the properties of many open clusters are given. With its emphasis on helping the amateur astronomer gain a better understanding of what they are looking at. **The Star Atlas Companion** will provide a new dimension to observing the star and is an invaluable supplement to any star atlas. **The Observer's Sky Atlas With 50 Star Charts Covering the Entire Sky** *Springer Science & Business Media* - Includes a short introduction to observing, a thorough description of the star charts and tables, a glossary and much more - Perfect for both the beginner and seasoned observer - Fully revised edition of a best-selling and highly-praised sky atlas **The Observatory "A review of astronomy"** (varies). **New Scientist** New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, **New Scientist** reports, explores and interprets the results of human endeavour set in the context of society and culture. The observer's sky atlas with 50 star charts covering the entire sky. 2nd edition *Springer Science & Business Media* **The Observer's Sky Atlas** contains star charts and information for all those who observe the night sky with unaided eyes, with binoculars, or with small telescopes, and also for those who just wish to look at constellations and interesting objects. Equally useful for the beginning observer and the old hand, the atlas presents: - a short introduction into observing the sky and a thorough description of the star charts and tables - clearly arranged charts of all the stars visible with the unaided eye (up to 6th magnitude) - enlarged chart sections for binocular observation, highlighting 250 interesting nebulae, galaxies, and stellar clusters (to magnitude 9) - a catalog of more than 1000 objects that takes into account the far-reaching measurements of Hipparcos Satellite published in 1997 - tables of predicted separations of binary stars until the year 2015 **The Observer's Sky Atlas** is an indispensable and handy companion for every observer. It has appeared in four languages. From reviews of the first edition: "... the most informative little sky guide in the business" "Astronomy" "A Companion to the Atlas, Or, A Series of Geographical Tables on a New Plan Forming a Complete System of Geography Concise Catalog of Deep-sky Objects Astrophysical Information for 500 Galaxies, Clusters and Nebulae" *Springer Science & Business Media* Here is a unique and fascinating reference book for every serious deep-sky observer! Entries for each of more than 500 deep-sky objects provide far more than the usual astronomical data - they also detail, in every case, the most interesting facts. Physical factors, astrophysical information, evolution, unusual features, the list is endless. The objects are all listed in NGC order. Astronomers can now get an insight into exactly what they are looking at, to add a new level of insight and enjoyment to deep-sky observing. **Sky Atlas 2000.0 Companion** *Sky & Telescope* This essential astronomical reference features an alphabetical listing of every deep-sky object plotted in **inSky Atlas 2000.0, Second Edition**. The main section describes each star cluster, nebula, and galaxy with cross-references to chart numbers, while a chart-by-chart listing provides coordinates, object types, constellations, and apparent magnitudes. Tools of the Profession *Washington, DC : Special Libraries Association* **The Amateur Astronomer's Guide to the Deep-Sky Catalogs** *Springer Science & Business Media* Every amateur astronomer has at least heard of the many different catalogs of deep-sky objects; the most well known are the Messier, the Caldwell, the Herschel, and the NGC. All of these catalogs are, in general, readily available, but very few amateur observers are in a position to choose the best catalog for their particular deep-sky observing program, know how to use the catalog, or even realize just how many there are out there! **The Amateur Astronomer's Guide to the Deep-sky Catalogs** is a single compilation of the historical and modern astronomical deep-sky catalogs. It discusses their origins, compares what's in them, explains how to interpret the data they contain, and even outlines how readers can create suitable 'custom' catalogs for their own use. The last section provides a set of three deep-sky catalogs created by the author, for observers of different levels of experience, from newcomer to expert. **Deep-sky Observing with Small Telescopes A Guide and Reference** *Enslow Pub Incorporated* **Cloud Atlas** *Vintage Canada* By the New York Times bestselling author of **The Bone Clocks** | Shortlisted for the Man Booker Prize A postmodern visionary and one of the leading voices in twenty-first-century fiction, David Mitchell combines flat-out adventure, a Nabokovian love of puzzles, a keen eye for character, and a taste for mind-bending, philosophical and scientific speculation in the tradition of Umberto Eco, Haruki Murakami, and Philip K. Dick. The result is brilliantly original fiction as profound as it is playful. In this groundbreaking novel, an influential favorite among a new generation of writers, Mitchell explores with daring artistry fundamental questions of reality and identity. **Cloud Atlas** begins in 1850 with Adam Ewing, an American notary voyaging from the Chatham Isles to his home in California. Along the way, Ewing is befriended by a physician, Dr. Goose, who begins to treat him for a rare species of brain parasite. . . . Abruptly, the action jumps to Belgium in 1931, where Robert Frobisher, a disinherited bisexual composer, contrives his way into the household of an infirm maestro who has a beguiling wife and a nubile daughter. . . . From there we jump to the West Coast in the 1970s and a troubled reporter named Luisa Rey, who stumbles upon a web of corporate greed and murder that threatens to claim her life. . . . And onward, with dazzling virtuosity, to an inglorious present-day England; to a Korean superstate of the near future where neocapitalism has run amok; and, finally, to a postapocalyptic Iron Age Hawaii in the last days of history. But the story doesn't end even there. The narrative then boomerangs back through centuries and space, returning by the same route, in reverse, to its starting point. Along the way, Mitchell reveals how his disparate characters connect, how their fates intertwine, and how their souls drift across time like clouds across the sky. As wild as a videogame, as mysterious as a Zen koan, **Cloud Atlas** is an unforgettable tour de force that, like its incomparable author, has transcended its cult classic status to become a worldwide phenomenon. Praise for **Cloud Atlas** "[David] Mitchell is, clearly, a genius. He writes as though at the helm of some perpetual dream machine, can evidently do anything, and his ambition is written in magma across this novel's every page."—**The New York Times Book Review** "One of those how-the-holy-hell-did-he-do-it? modern classics that no doubt is—and should be—read by any student of contemporary literature."—**Dave Eggers** "Wildly entertaining . . . a head rush, both action-packed and chillingly ruminative."—**People** "The novel as series of nested dolls or Chinese boxes, a puzzle-book, and yet—not just dazzling, amusing, or clever but heartbreaking and passionate, too. I've never read anything quite like it, and I'm grateful to have lived, for a while, in all its many worlds."—**Michael Chabon** "Cloud Atlas ought to make [Mitchell] famous on both sides of the Atlantic as a writer whose fearlessness is matched by his talent."—**The Washington Post Book World** "Thrilling . . . One of the biggest joys in **Cloud Atlas** is watching Mitchell sashay from genre to genre without a hitch in his dance step."—**Boston Sunday Globe** "Grand and elaborate . . . [Mitchell] creates a world and language at once foreign and strange, yet strikingly familiar and intimate."—**Los Angeles Times** **Astronomy Now Sky Catalogue 2000.0: Volume 1** *Cambridge University Press* The one stop reference book for hard information on the brighter stars. **Millennium Star Atlas: 0 to 8 hours** *Sky Publishing Corporation* **Atlas Shrugged** *Penguin* Peopled by larger-than-life heroes and villains, charged with towering questions of good and evil, **Atlas Shrugged** is Ayn Rand's magnum opus: a philosophical revolution told in the form of an action thriller—nominated as one of America's best-loved novels by PBS's **The Great American Read**. Who is John Galt? When he says that he will stop the motor of the world, is he a destroyer or a liberator? Why does he have to fight his battles not against his enemies but against those who need him most? Why does he fight his hardest battle against the woman he loves? You will know the answer to these questions when you discover the reason behind the baffling events that play havoc with the lives of the amazing men and women in this book. You will discover why a productive genius becomes a worthless playboy...why a great steel industrialist is working for his own destruction...why a composer gives up his career on the night of his triumph...why a beautiful woman who runs a transcontinental railroad falls in love with the man she has sworn to kill. **Atlas Shrugged**, a modern classic and Rand's most extensive statement of Objectivism—her groundbreaking philosophy—offers the reader the spectacle of human greatness, depicted with all the poetry and power of one of the twentieth century's leading artists. **Observing the Caldwell Objects** *Springer Science & Business Media* The objects listed in the Caldwell Catalogue supplement Messiers famous catalogue of 110 non-stellar objects, and include some of the most fascinating objects for amateur astronomers. This comprehensive guide has been produced specially for observers, with each object conveniently shown on a double-page spread. There is a photographic image of every object and full technical data including position and NGC number. It also includes a finder map showing Telrad™ circles, a star-hopping guide, a visual description of each object as seen through amateur telescopes, and a physical description of the object itself. Finally, there is a fold-out map showing the location of all the Caldwell objects in the sky. A practical and essential guide. **Canadian Books in Print CBIP** is the complete reference and buying guide to English-language Canadian books currently in print; consequently, the Author and Title Index, Subject Index and microfiche editions are indispensable to the book profession. With submissions from both small and large publishers, CBIP provides access to titles not listed anywhere else. Containing more than 48,000 titles, of which approximately 4,000 have a 2001 imprint, the Author and Title Index is extensively cross-referenced. The Subject Index lists the titles under 800 different subject categories. Both books offer the most complete directory of Canadian publishers available, listing the names and ISBN prefixes, as well as the street, e-mail and web addresses of more than 4,850 houses. The quarterly microfiche service provides updated information in April, July and October. CBIP is constantly referred to by order librarians, booksellers, researchers, and all those involved in book acquisition. In addition, CBIP is an invaluable record of the vast wealth of publishing and writing activity in the scientific, literary, academic and arts communities across Canada. A quarterly subscription service including the annual Author and Title Index (March 2001) plus quarterly microfiche updates (April, July, and October 2001) is also available. ISBN 0802049567 \$220.00 NET. **Mercury Sky Atlas 2000.0 Companion** *Cambridge University Press* With a comprehensive guide to every deep sky object, this handy guide belongs on every astronomer's bookshelf. **Atlas of the Sky Choice Uranometria 2000.0: Deep sky field guide** **Star Maps History, Artistry, and Cartography** *Springer Science & Business Media* Until the publication of the first edition of 'Star Maps,' books were either general histories of astronomy using examples of antiquarian celestial maps as illustrations, or catalogs of celestial atlases that failed to trace the flow of sky map development over time. The second edition focuses on the development of contemporary views of the heavens and advances in map-making. It captures the beauty and awe of the heavens through images from antiquarian celestial prints and star atlases. This book uniquely combines a number of features: 1) the history of celestial cartography is traced from ancient to modern times; 2) this development is integrated with contemporary cosmological systems; 3) the artistry of sky maps is shown using beautiful color images from actual celestial atlases and prints; 4) each illustration is accompanied by a legend explaining what is being shown; and 5) the text is written for the lay reader based on the author's experience with writing articles for amateur astronomy and map collector magazines. This updated second edition of 'Star Maps' contains over 50 new pages of text and 44 new images (16 in color), including completely new sections on celestial frontispieces, deep-sky objects,

playing card maps, additional cartographers, and modern computerized star maps. There is also expanded material about celestial globes, volvelles, telescopes, and planets and asteroids. **The Best Books for Academic Libraries: Social sciences** *Best Books* **Books recommended for undergraduate and college libraries listed by Library of Congress Classification Numbers.** **Deep Sky Astronomy** *New Scientist* **Sky & Telescope's Pocket Sky Atlas** *Sky & Telescope* **Perfect for experienced observers and beginners alike, this second edition of Sky & Telescope's Pocket Sky Atlas will quickly have you exploring the heavens with depth and mastery.** **The Deep-sky Field Guide to Uranometria 2000.0** *Astronomy Education Materials* **Orion** *Forthcoming Books* **Children's Books in Print, 2007** *An Author, Title, and Illustrator Index to Books for Children and Young Adults* **A New List of 450 Deep-sky Objects for Amateur Telescopes** *Canadian Books in Print. Author and Title Index* *University of Toronto Press* **The Cambridge Star Atlas** *Cambridge University Press* **This classic star atlas is ideal for both beginning astronomers and more experienced observers worldwide. The clear, full-color maps show stars, clusters and galaxies visible with binoculars or a small telescope. The atlas also features constellation boundaries and the Milky Way, and lists objects that are interesting to observe. This new edition features a clearer map of the Moon's surface, showing craters and features; a second Moon map, mirror reversed for users of telescopes with star diagonals; enhanced index charts showing the constellations more clearly; and a new data table listing stars hosting planetary systems. It is now spiral bound, making it ideal for use at the telescope.** *Books in Print* **Norton's 2000.0 Star Atlas and Reference Handbook**