

Planetenjager Die Aufregende Entdeckung Fremder W

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Exoplaneten Springer-Verlag

Die Erforschung des Weltalls und die Suche nach anderen Planeten entwickeln sich in den letzten Jahren rasant. Trotz begrenzter technischer Möglichkeiten wurden schon über 450 extrasolare Planeten entdeckt. Diese Einführung in die Forschung gibt detaillierte Einblicke in die Methodik, Missionen und Ergebnisse der Thematik sowie einen Ausblick auf zukünftige Fortschritte, wie die Entdeckung erdähnlicher Planeten binnen weniger als einem Jahrzehnt. Weltführende Experten kommentieren allgemeinverständlich und fundiert die Entwicklungen. Für die zweite Auflage hat der Autor einige Teile des Buches erweitert und überarbeitet sowie aktualisiert.

Planetenjäger Springer Science & Business Media

You don't have to be an eccentric obsessive to be a scientist, but it helps... In *The Mad Science Book*, Reto Schneider tells the extraordinary tales of 100 of the more unusual experiments conducted across seven centuries of science. From the attempts of the 14th-century Dominican monk Theodoric von Freiberg to discover the cause of the rainbow, to the efforts of the 20th-century psychologist Harry Harlow to be the perfect mother to a family of reluctant rhesus monkeys, these are stories that are often bizarre, sometimes mind-boggling - occasionally stomach-churning - but always diverting, informative and enlightening. Among the myriad delights on display in this cabinet of scientific curiosities are the renowned doctor from Padua who sat in a pair of scales for 30 years, recording the minutest changes in his weight; the sheep, the duck and the rooster who became the world's first air passengers; the disgusting Dr Stubbins Ffirth, who swallowed other people's vomit in an attempt to prove that yellow fever cannot be transmitted from one person to another; the hapless soldier Alexis St Martin, left with a hole in his stomach after an accident with a musket; and the ever-optimistic Charles-Édouard Brown-Séquard, who injected himself with essence of guinea pigs' testicles as an anti-ageing remedy. There is trivia here in abundance, but also quirky, but genuinely influential, science, notably Merrill Flood's and Melvin Dresher's experiments with choices of outcomes, which have been widely influential as game theory. A fizzing cocktail of fascinating science and rich entertainment, *The Mad Science Book* tells the extraordinary stories of some truly, madly, geeky people. It should be top of every self-respecting science buff's Christmas 2008 wishlist.

[Am Anfang war kein Mond](#) neobooks

This 2007 volume presents the lectures from the sixteenth Winter School of the Instituto de

Astrofísica de Canarias, which was dedicated to extrasolar planets. Research into extrasolar planets is one of the most exciting fields of astrophysics, and the past decade has seen a research leap from speculations on the existence of planets orbiting other stars to the discovery of around 200 planets to date. The book covers a wide range of issues, from the state-of-the-art observational techniques used to detect extrasolar planets, to the characterizations of these planets, and the techniques used in the remote detection of life. It also looks at the insights we can gain from our own Solar System, and how we can apply them. The contributors, all of high-standing in the field, provide a balanced and varied introduction to extrasolar planets for research astronomers and graduate students, bridging theoretical developments and observational advances.

Ansichten, Einsichten, Aussichten Springer

Astronomy and Astrophysics Abstracts is devoted to the recording, summarizing and indexing of astronomical publications throughout the world. Two volumes are scheduled to appear per year. Volume 67 records 10,903 papers covering besides the classical fields of astronomy and astrophysics such matters as space flights related to astronomy, lunar and planetary probes and satellites, meteorites and interplanetary matter, X rays and cosmic rays, quasars and pulsars. The abstracts are classified under more than one hundred subject categories thus permitting quick surveying of the bulk of material published on the same topic within six months. For instance, this volume records 119 papers on minor planets, 155 papers on supernovae, and 554 papers on cosmology.

Sterne und Weltraum John Wiley & Sons

Discover Entdecke Découvrir Astronomie - Apokalypse Der Weg in die Geheimnisse des Anfangs und des Ende Einleitung in astronomische Beobachtungen. Grundlagenwissen über Teleskope und dessen Bedienung. Astronomie Wissenschaft Gestirn Roque-de-los-Muchachos-Observatorium Sternwarte Naturwissenschaft Universum Astronomisches Objekt Interstellare Materie Strahlung Kosmogonie Amateurastronomie Sternenhimmel Freisichtigkeit Raumfahrt Astrologie Geschichte der Astronomie Kalenderrechnung Fernrohr Kosmologie Fotografie Astrospektroskopie Elektromagnetisches Spektrum Beobachtende Astronomie Astrophysik Astrometrie Himmelsmechanik Sonnensystem Planetologie Galaktische Astronomie Milchstraße Extragalaktische Astronomie Galaxie Gammablitz Schwarzes Loch Radioastronomie Infrarotastronomie Visuelle Astronomie Ultraviolettastronomie Röntgenastronomie Gammaastronomie Extrasolarer Planet Sternkatalog Ephemeriden Experiment Physik Mathematik Numerische Mathematik Datenverarbeitung Geodäsie Astrogeodäsie Navigation Astronomische Chronologie Optik

Astronomisches Instrument Technik Satellitentechnik Messgerät Geisteswissenschaft
Geschichtswissenschaft Archäoastronomie Theologie Philosophie

Ein Bücher-Tagebuch Wiley-Liss

This latest, up-to-date resource for research on extrasolar planets covers formation, dynamics, atmospheres and detection. After a look at the formation of giant planets, the book goes on to discuss the formation and dynamics of planets in resonances, planets in double stars, atmospheres and habitable zones, detection via spectra and transits, and the history and prospects of ESPs as well as satellite projects. Edited by a renowned expert in solar system dynamics with chapters written by the leading experts in the method described -- from the US and Europe -- this is an ideal textbook for graduates, students in astronomy, and astronomers.

The Ireland Book ecoWing

Ireland has it all - outstanding landscapes, vibrant cities and a rich cultural heritage. In this book, insightful text and stunning photography, some in gatefold format, explore its diversity, from the Georgian squares of Dublin to the monastic site of Cloncmoise, from the myth-steeped Hill of Tarato the thrilling west coast. But Ireland is as much about the warmth of its people as it is about its sights, and *The Ireland Book* also celebrates its fascinating culture, from atmospheric Galway pubs and traditional Irish music to the haunts of writers and poets such as James Joyce and W.B. Yeats.

Extrasolar Planets Cambridge University Press

Kosmische Kollisionen genießen keinen sonderlich guten Ruf. Ob nun Planeten aufeinanderprallen, Galaxien zusammenstoßen oder gar ganze Universen kollidieren: Die Folgen sind immer dramatisch und meistens fatal. Kollisionen bringen aber nicht nur Zerstörung. Sie stehen auch am Anfang aller Dinge, ohne sie würde es kein Leben auf der Erde geben. Kommen Sie mit auf eine Tour durch das Universum! Sehen Sie aus sicherer Entfernung dabei zu, wie alles ineinanderkracht, was im Weltall ineinanderkrachen kann! Von Asteroideneinschlägen bis hin zu ganzen Universen, die zusammenstoßen, werden Sie die verschiedensten Kollisionen erleben und dabei feststellen, dass wir den kosmischen Katastrophen viel zu verdanken haben. Denn so schnell geht die Welt schließlich nicht unter.

The Mad Science Book Monaco Books

This is volume 3 of *Planets, Stars and Stellar Systems*, a six-volume compendium of modern astronomical research covering subjects of key interest to the main fields of contemporary astronomy. This volume on "Solar and Stellar Planetary Systems" edited by Linda French and Paul Kalas presents accessible review chapters From Disks to Planets, Dynamical Evolution of Planetary Systems, The Terrestrial Planets, Gas and Ice Giant Interiors, Atmospheres of Jovian Planets, Planetary Magnetospheres, Planetary Rings, An Overview of the Asteroids and Meteorites, Dusty Planetary Systems and Exoplanet Detection Methods. All chapters of the handbook were written by practicing professionals. They include sufficient background material and references to the current literature to allow readers to learn enough about a specialty within astronomy, astrophysics and cosmology to get started on their own practical research projects. In the spirit of the series *Stars and Stellar Systems* published by Chicago University Press in the 1960s and 1970s, each chapter of

Planets, Stars and Stellar Systems can stand on its own as a fundamental review of its respective sub-discipline, and each volume can be used as a textbook or recommended reference work for advanced undergraduate or postgraduate courses. Advanced students and professional astronomers in their roles as both lecturers and researchers will welcome *Planets, Stars and Stellar Systems* as a comprehensive and pedagogical reference work on astronomy, astrophysics and cosmology.

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen Cambridge University Press

This is the first collection of review articles in one volume covering the very latest developments in exoplanet research. This edited, multi-author volume will be an invaluable introduction and reference to all key aspects in the field this field. The reviews cover topics such as the properties of known exoplanets and searching for exoplanets in the stellar graveyard. The book provides an easily accessible point of reference in a fast moving and exciting field.

Exoplanets Quercus Books

Allows users to rapidly and accurately identify or describe particular species. Presents full descriptions of the major anatomical features of different invertebrate groups as well as definitions of the terms used to describe significant variations of these features. It covers 77 living invertebrate taxa, most on a phylum or class level.

Discover Entdecke Découvrir Astronomie - Apokalypse Der Weg in die Geheimnisse des Anfangs und des Ende Experiment, LLC

A complete and in-depth review of exoplanet research, covering the discovery methods, physics and theoretical background.

Der Förderungsdienst Springer Science & Business Media

Visit one hundred extraordinary stars that unveil the mysteries of the universe Our own Sun—a source of awe, myth, and mystery for untold generations of sky-gazers—is just one of roughly two hundred billion trillion stars. Together, they're a window into the profoundest questions in physics—overturning, again and again, how we understand light, matter, time, and existence itself. Florian Freistetter explains all this and more, in brief, easy-to-read profiles of the hundred most history-making stars, inviting readers to gaze into the past and future of the universe alongside a stellar cast of scientists— from Annie Jump Cannon, who revolutionized how we classify the stars, to Dorrit Hoffleit, who first counted them. Enjoy your journey through the cosmos . . . GRB 080319B, the farthest we've seen into space with the naked eye V1364 CYGNI, pivotal in the discovery of dark matter 72 Tauri, definitive evidence for Einstein's theory of relativity Algol, called the Demon Star for its mysterious blinking—and many more! Publisher's note: 100 Stars That Explain the Universe was previously published in hardcover as *The Story of the Universe in 100 Stars*.

Krawumm!

Verzeichnis lieferbarer Bücher

German books in print

Das Schweizer Buch

The Exoplanet Handbook

Planets, Stars and Stellar Systems

100 Stars That Explain the Universe