

Il Sistema Solare Ediz A Colori

Sono tante le domande che l'uomo si è fatto nel corso della storia osservando il cielo. Quante sono le stelle? Che cos'è una cometa? Cosa c'è oltre il Sistema Solare? Possiamo viaggiare verso altri pianeti? A molte di queste, oggi, siamo in grado di dare una risposta! Sfoglia l'atlante ricco di interessanti informazioni e soddisfa tutti i tuoi interrogativi sullo Spazio! Un atlante di facile lettura che, grazie a un'impostazione domanda-risposta, stimola la curiosità, la capacità di analisi e il pensiero indipendente. Età di lettura: da 6 anni.

Il sistema solare. Ediz. a colori Il sistema solare. Ediz. integrale Sistema solare. Natura pop up! Ediz. a colori I pianeti: nel sistema solare e oltre. Alle frontiere del cosmo. Ediz. illustrata The Solar System Five Mile

More than 120 flaps to lift! Explore the far edges of space with an out-of-this-world lift-the-flap book! Packed with stunning illustrations and fascinating facts about the planets, stars, comets and satellites that surround us. Lift the flaps on every page to discover more about our neighbours in the amazing Solar System.

- Edizione Alta Leggibilità - Oscar?, Azzurra e Andrea già lo sanno: la gita al Museo di Storia e Cultura Galattica sarà supernoiosissima e con interminabili ore di spiegazione. Quello che invece non si aspettano è l'incontro con il professor Sirio, l'astronomo più bizzarro che ci sia, che li porterà nella Stanza di simulazione dell'universo, dove tutto sembra molto reale! Allacciate le cinture: si parte per un viaggio... spaziale! ***** Questo eBook è ottimizzato per la fruizione su tablet; se ne sconsiglia pertanto la lettura sui dispositivi eReader.

Space Atlas combines updated maps, lavish photographs, and elegant illustrations to chart the solar system, the universe, and beyond. For space enthusiasts, science lovers, and star gazers, here is the newly revised edition of National Geographic's enduring guide to space, with a new introduction by American hero Buzz Aldrin. In this guided tour of our planetary neighborhood, the Milky Way and other galaxies, and beyond, detailed maps and fascinating imagery from recent space missions partner with clear, authoritative scientific information. Starting with the sun and moving outward into space, acclaimed science writer and physicist James Trefil illuminates each planet, the most important moons, significant asteroids, and other objects in our solar system. Looking beyond, he explains what we know about the Milky Way and other galaxies--and how we know it, with clear explanations of the basics of astrophysics, including dark matter and gravitational waves. For this new edition, and to celebrate the 50th anniversary of his moonwalk, astronaut and American hero Buzz Aldrin offers a new special section on Earth's moon and its essential role in space exploration past and future.

Once upon a star, there were no stars to shine -- no sun to rise no sun to set no day, no night, nor any time. Discover the origins of the universe! The worlds of poetry and science collide to create this unique book about our sun, our planets, our Earth--and YOU!

"The aim of the present volume is to give a co-ordinated and coherent view of the "forest" rather than to describe in detail each particular "tree." The student may then, as his leisure permits, and his tastes impel, study for himself the histories of the separate trees, bushes, thickets, and so on, which, collectively, make up the gigantic forest of lives which populate the amazing world, or rather series of worlds, in which we have our being and evolve. "The work is planned in three main sections. First, the field, in which evolution takes place, is described. This involves a study of the various globes, their successive periods of activity and obscurity, the chains, and schemes of evolution. It is the formative of our subject, a description of the places where life evolves. The second section deals with the various streams of life which are poured into the prepared field, and the method by which those streams steadily evolve and pass through the various stages or levels of attainment or growth. These processes are here dealt with in, broad outline only, giving the student a bird's-eye view of the whole stately march of events. "The third section describes in much more detail the progress of the component parts of certain of the kingdoms of life, more especially the human races and sub-races. In this section, however, as already stated, full elaboration of detail is avoided, the object being, not so much to give the student an encyclopedic mass of information, as to enable him to perceive and understand the principles determining the mighty plan in obedience to which everything is ordered in this superbly ordered universe, in which "not a sparrow falls on the ground" save by the will of the Father of the System to which we have the honour to belong." (Lieut.-Col. Arthur E. Powell)

A comprehensive guide to all the stars and celestial objects visible with the use of binoculars or an average-sized telescope, this fully revised edition features updated and extended text, improved sky charts, and new diagrams and photographs.

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