

Wonders of the Solar System

Recommended for viewing on a colour tablet.

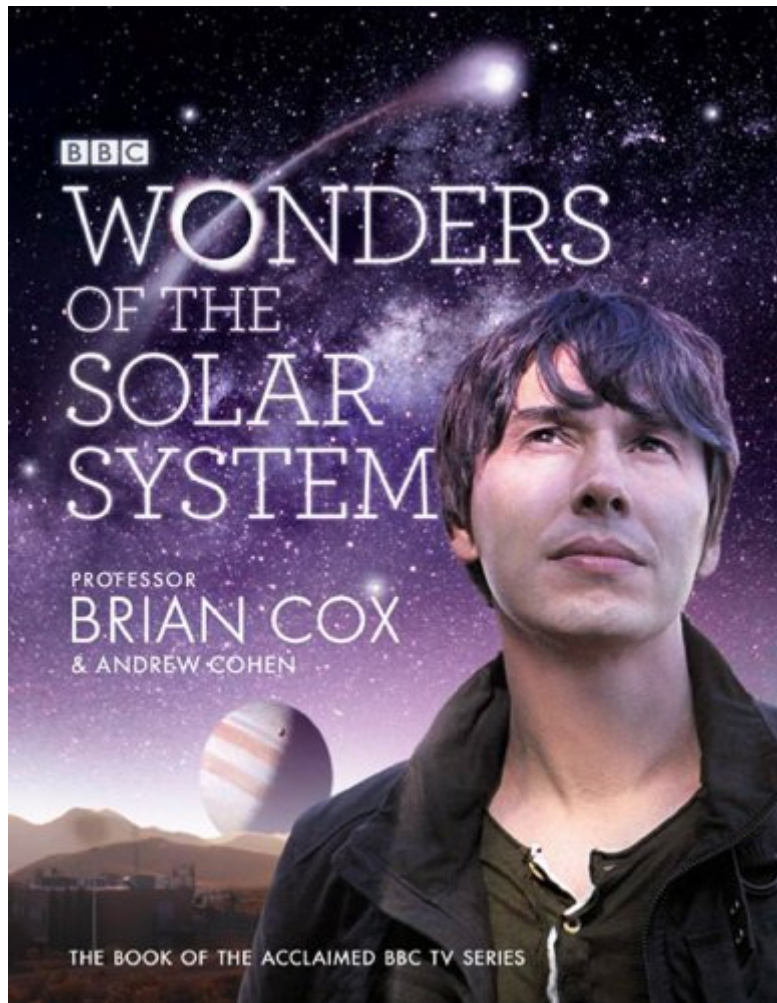
In Wonders of the Solar System – the book of the acclaimed BBC TV series – Professor Brian Cox will take us on a journey of discovery where alien worlds from your imagination become places we can see, feel and visit.

The Wonders of the Solar System – from the giant ice fountains of Enceladus to the liquid methane seas of Titan and from storms twice the size of the Earth to the tortured moon of Io with its giant super-volcanoes – is the Solar System as you have never seen it before.

In this series, Professor Brian Cox will introduce us to the planets and moons beyond our world, finding the biggest, most bizarre, most powerful natural phenomena. Using the latest scientific imagery along with cutting edge CGI and some of the most spectacular and extreme locations on Earth, Brian will show us Wonders never thought possible.

Employing his trademark clear, authoritative, yet down-to-earth approach, Brian will explore how these previously unseen phenomena have dramatically expanded our horizons with new discoveries about the planets, their moons and how they came to be the way they are.

Wonders of the Solar System por Professor Brian Cox fue vendido por £2.99 cada copia. El libro publicado por Collins. Contiene 256 el número de páginas.. Regístrese ahora para tener acceso a miles de libros disponibles para su descarga gratuita. El registro fue libre.



- Título del libro : Wonders of the Solar System
- Fecha de lanzamiento: September 30, 2010
- Número de páginas: 256 páginas
- Autor: Professor Brian Cox
- Editor: Collins

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BBC Two

Professor Brian Cox paints a breathtaking picture of the wonders of the solar system.

The Universe: 7 Wonders of the Solar System 3D Blu

The Universe: 7 Wonders of the Solar System 3D Blu-ray (2010): We are in the midst of the greatest era of space discovery. 21st century spacecraft and ...

BBC Solar System – Discover the beauty and strangeness of

...

Explore the Solar System with entertaining BBC archive video. Brian Cox and Patrick Moore share their passion for the Sun, the planets and other wonders.

Comets

Comets are composed of rock and ice and have been called dirty snowballs. Comets can be found in a dense layer at the edge of the Solar System called the ...

Meet the first interstellar visitor to our solar system

(CNN)On October 19, the Pan-STARRS 1 telescope in Hawaii spotted something strange zooming through our solar system. It turned out to be a ...

Solar System — Johnson GEO CENTRE in St. John's

The best view in St. John's may actually be indoors, here at the Johnson GEO CENTRE! Definitely out of the world. "Amazing!" "Astonishing!" "So ...

CSS 3D Solar System

Github repo : <https://github.com/juliangarnier/3D-CSS-Solar-System> Works better in webkit, buggy in FF, flat in IE. Inspired by <http://neography.com/e...>

How Do Scientists Explore the Solar System?

SCIENCE — Earth and Space. Have You Ever Wondered... How do scientists explore the solar system? What unmanned probe has visited Saturn? Are all ...

Appearances of Phi, the Golden Ratio, in the Solar System

Note: We sometimes forget about the asteroids when thinking of the planets in our solar system. Ceres, the largest asteroid, is nearly spherical, comprises ...

The Solar System

An Infographic trip through the wonders of the solar system. The solar system - well known from countless documentaries. 3D animation on black ...