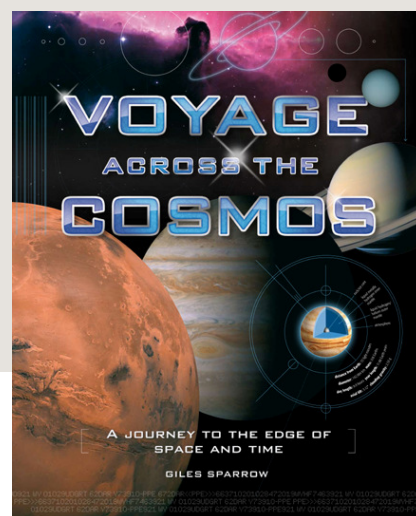


Title	Voyage Across the Cosmos
Author	Giles Sparrow
ISBN	9781847245243
Imprint	Quercus
Binding	Hardcover with jacket
Extent	144 pages
Images	300+ colour
Dimensions	355 x 287mm
RRP	\$29.95
Release Date	November 2008



Description

Join us on the most amazing voyage imaginable: travel over 13.7-billion light years and experience the awesome sights, spectacles and breathtaking scale of the cosmos.

Along the way you will visit planets, moons, asteroids, stars, nebulae, white dwarfs, black holes, dark matter and other phenomena that populate the heavens. Data streams, digital readouts and unique graphic interfaces, such as 'Image Enhance', 'Atmosphere Analysis' and 'Surface Detail' provide intrepid cosmic voyagers with a wealth of facts, information and data about all the celestial bodies they encounter – as well as some of the deadly hazards that lurk in outer space and how to avoid them.

Sales Points

- The ultimate intergalactic journey: navigate 130-billion-trillion kilometres from Planet Earth through the Deep Universe to the outer edge of space and time
- Contains over 300 of science's most spectacular space images
- Printed in a dramatic large format, this is one of the biggest, best and most exciting children's space books ever
- *Voyage Across the Cosmos* is specifically designed and written for children aged 12+ years
- From the publishers of the bestselling *Cosmos*, which has sold over 177,000 copies internationally since first published in 2006

Author Profile

Giles Sparrow studied Astronomy at University College London, and Science Communication at Imperial College. He has acted as consultant and contributor on numerous popular science books for adults and children. Giles wrote *The Universe and How to See it* (Readers' Digest, 2001), was a major contributor to *Universe* (Dorling Kindersley, 2005) and wrote the bestselling *Cosmos* (ISBN: 9781847241252, Quercus).

