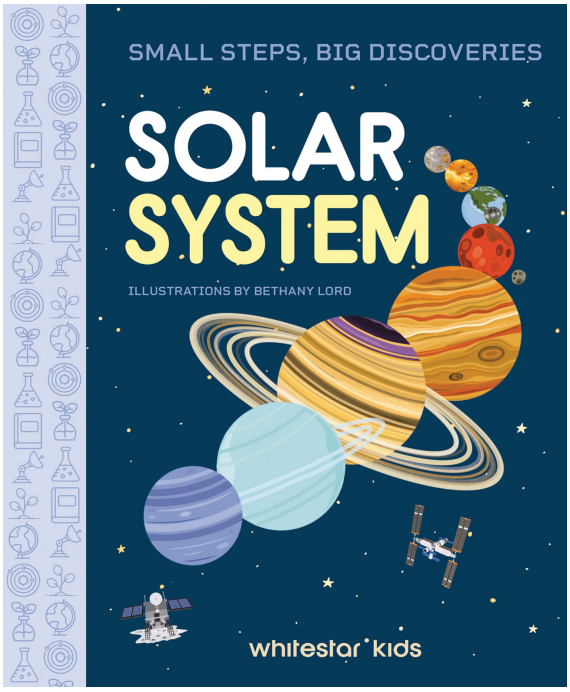
TITLE INFORMATION
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Small Steps, Big Discoveries: Solar System

David Cenadelli

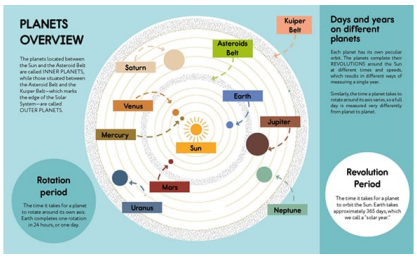
Illustrated by Bethany Lord

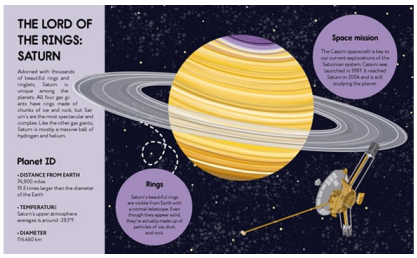
ISBN	9788854422445
Publisher	White Star
Binding	Hardback
Territory	World excluding Australasia, USA, & Canada. Italy and India non-exclusive
Size	230 mm x 190 mm
Pages	48 Pages
Illustrations	48 color
Name of series	Small Steps, Big Discoveries
Price	£7.99

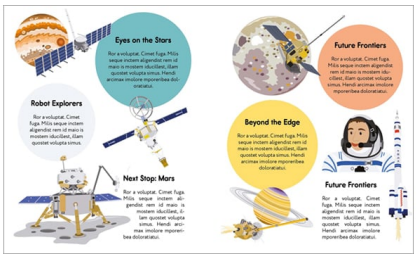
- **Science Concepts Made Simple:** Clear illustrations and accessible text guide every page
- **Part of a New Illustrated Series:** Alongside, *Bees*, *Solar System* launches the *Small Steps, Big Discoveries* STEM series, which focuses on showing young readers how the world works
- **Highly Relevant School Curriculum Themes:** Introduces an evergreen STEM topic in the educational space that sparks curiosity and the desire to explore
- **Ideal for Reluctant Readers:** Short and accessible text alongside dynamic illustrations encourage interaction with educational (but fun!) subjects
- **Independent or Shared Reading:** The clear visual structure and approachable reading experience allow children ages 6+ to learn independently or with teachers and parents
- **Display in Schools & Libraries:** Ideal for school fairs, educational promotions, science-themed displays, and gift selections
- **Out-of-this-World Topics:** Covers exploration of planets, moons, and stars, how our corner of the universe is organised, and what are its most surprising features

From planets and moons to asteroids and the Sun, ***Solar System*** takes young readers on an exciting journey through space. Part of the *Small Steps, Big Discoveries* series, this engaging nonfiction book introduces children aged 6+ to the wonders of our solar system through clear explanations, fascinating facts, and vibrant illustrations. Perfect for curious minds at home or in the classroom, it makes complex STEM concepts easy to understand and fun to explore.

Davide Cenadelli holds a degree in physics and a Ph.D. in the history of astronomy. His work involves scientific research, education, and outreach, focusing on stellar physics and the search for exoplanets. **Bethany Lord** is a London-based illustrator who graduated from Arts University Bournemouth. She works in children's illustration, maps, and travel editorial.







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