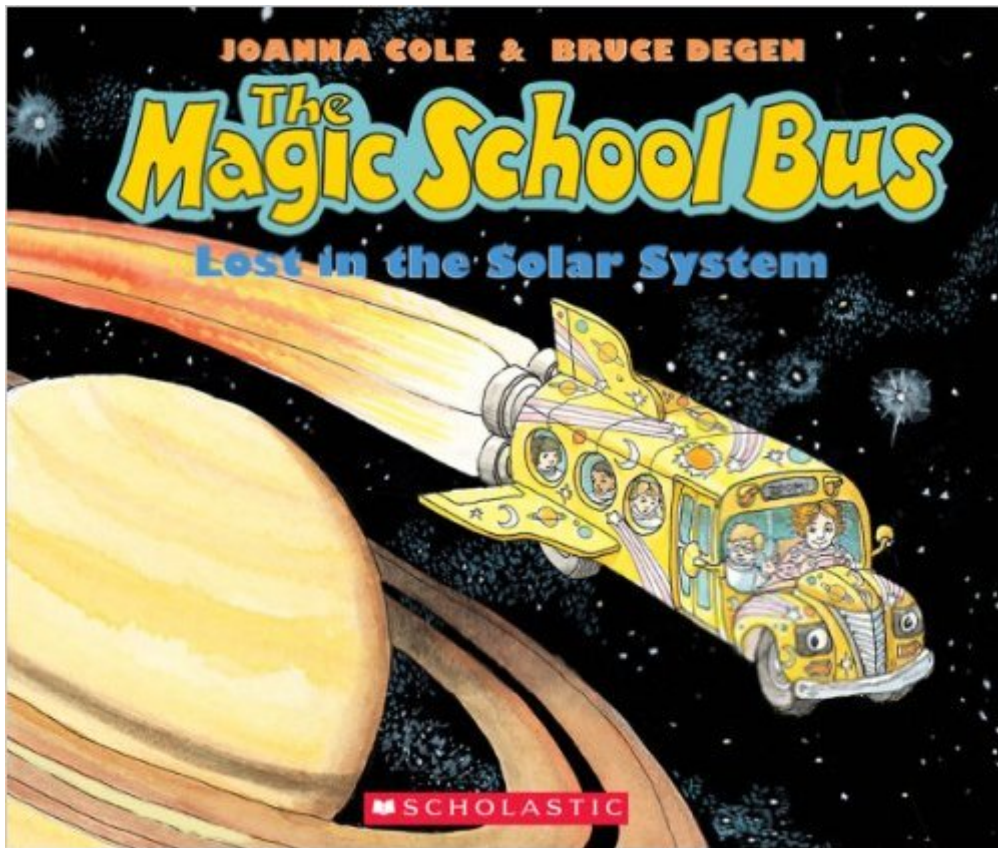


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# The Magic School Bus Lost In The Solar System - Audio



## Synopsis

The bestselling science series ever is now available on audio!**FORMAT:** Paperback book & CD  
**NARRATOR:** Multi-voice recording **TBA**The field trip to the planetarium is foiled when the museum turns out to be closed, but Ms. Frizzle saves the day. The Magic School Bus turns into a spaceship and takes the class on a trip zooming through the atmosphere, to the Moon, and beyond! With up-to-date facts about the solar system, revised for this edition.

## Book Information

Series: The Magic School Bus

Audio CD: 40 pages

Publisher: Scholastic Audio Books; Pap/Com edition (May 1, 2010)

Language: English

ISBN-10: 0545220882

ISBN-13: 978-0545220880

Product Dimensions: 0.2 x 8.8 x 11.5 inches

Shipping Weight: 7 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (109 customer reviews)

Best Sellers Rank: #390,971 in Books (See Top 100 in Books) #30 in [Books > Books on CD > Children's Fiction > Educational](#) #216 in [Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy](#) #2517 in [Books > Children's Books > Education & Reference > Science Studies > Nature](#)

Age Range: 7 - 10 years

Grade Level: 2 - 5

## Customer Reviews

Not content with what Earth has to offer, Ms. Frizzle takes her class on a field trip of outer space for the fourth installment of this acclaimed science series, "The Magic School Bus: Lost in the Solar System." Joanna Cole and Bruce Degen are bright as ever in their latest out-of-this-world adventure. The Friz was already planning for this field trip at the end of her previous voyage, "Inside the Human Body." She informs her students that they're "going to the planetarium to see a sky show about the solar system." And since the kids have already swam through water ("At the Waterworks"), dug up rocks ("Inside the Earth"), and been digested ("Inside the Human Body"), an afternoon at the planetarium seems like a walk through the park. Or, better yet, through the solar system! There is only one thing dimming everyone's shining star. Arnold's cousin, Janet, is visiting

for the day and she isn't exactly the quiet type. She's a regular Ms. Know-It-All, expressing her opinions whenever she feels like it. "I know all of you will be nice to our guest," says Ms. Frizzle. And with that, the class blasts off for the planetarium. However, it looks like the Friz's mission has been grounded. The planetarium is closed for repairs! But that's when the magic school bus takes matters into its own hands. If you can't bring the stars to you, simply go to them yourself! The students in Ms. Frizzle's class learn all sorts of interesting facts about outer space. They get up-close and personal with the other eight planets - Mercury, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto. They are educated on universal bodies such as the Asteroid Belt, meteorites, the Sun, various moons, and rings of the planets.

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The Magic School Bus Lost in the Solar System - Audio  
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Magic School Bus Presents: Wild Weather: A Nonfiction Companion to the Original Magic School Bus Series  
Magic School Bus Presents: Volcanoes & Earthquakes: A Nonfiction Companion to the Original Magic School Bus Series  
Magic School Bus Presents: The Human Body: A Nonfiction Companion to the Original Magic School Bus Series  
The Magic School Bus Inside the Earth (Magic School Bus)  
Solar Electricity Handbook: 2016 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems  
Solar Electricity Handbook - 2014 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems  
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The Renewable Energy Home Handbook: Insulation & energy saving, Living off-grid, Bio-mass heating, Wind turbines, Solar electric PV generation, Solar water heating, Heat pumps, & more  
Solar Wind Nine: Proceedings of the Ninth International Solar Wind

Conference: Nantucket, Massachusetts, 5-9 October 1998 (AIP Conference Proceedings /  
Astronomy and Astrophysics)

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