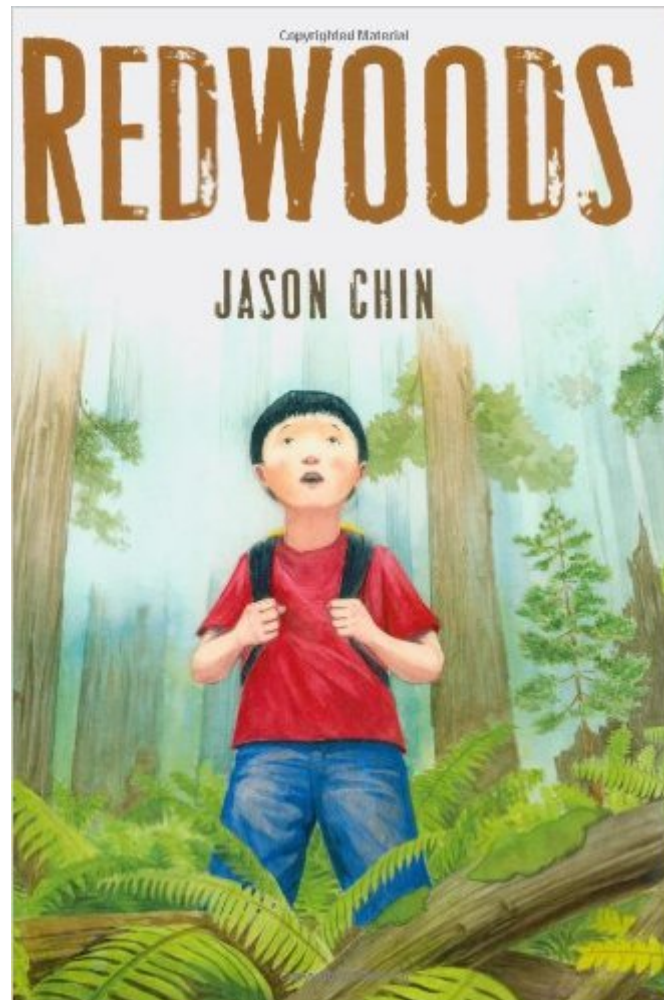


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# Redwoods



## Synopsis

An ordinary train ride becomes an extraordinary trip to the great ancient forests. A subway trip is transformed when a young boy happens upon a book about redwood forests. As he reads the information unfolds, and with each new bit of knowledge, he travels--all the way to California to climb into the Redwood canopy. Crammed with interesting and accurate information about these great natural wonders, Jason Chin's first book is innovative nonfiction set within a strong and beautiful picture storybook. Chin's approach makes this book a must-have common core tool for teachers and librarians introducing scientific principals to young students.

## Book Information

Lexile Measure: 1100L (What's this?)

Hardcover: 40 pages

Publisher: Flash Point (March 17, 2009)

Language: English

ISBN-10: 1596434309

ISBN-13: 978-1596434301

Product Dimensions: 7.9 x 0.4 x 11.3 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (31 customer reviews)

Best Sellers Rank: #292,901 in Books (See Top 100 in Books) #96 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Forests & Trees](#) #185 in [Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology](#) #371 in [Books > Children's Books > Growing Up & Facts of Life > Health > Diseases](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

## Customer Reviews

This picture book is a clever blend of facts and fantasy. The facts are in the very readable text, where we learn a lot about those most magical of trees--the redwoods. The fantasy comes in the form of imaginative illustrations that guide us throughout the 32 page book. While waiting for a train, a young boy picks up a copy of a book called Redwoods. As the boy starts to read about the trees, the background changes to fit the story. For instance, as he learns that the ancestors of the redwoods lived during the Jurassic period, dinosaurs appear outside the train window. Or when he reads that a tree can live more more than 2,000 years, he finds himself seated between two men

from the Roman Empire. It's an imaginative and fun way to learn about the endangered redwood tree. The watercolor illustrations do an amazing job of highlighting the facts. Perspective is shown when the boy reads that researchers discovered a tree in 2006 that was 379.1 feet tall. Turn the page and you read that that's "six stories taller than the Statue of Liberty." And the picture shows the Statue of Liberty against the backdrop of a redwood tree. There's a lot contained in these pages. For example, here are some interesting facts about redwoods: "When a redwood is injured, the tree will often sprout new trunks that look like miniature versions of the tree itself." "...redwoods have an ingenious way of collecting water: They make their own rain! When the fog rolls in, it condenses on the redwood's needles, and whatever moisture isn't absorbed then falls to the ground to be soaked up by the tree's roots." "Some animals, like red tree voles, live their whole lives in the treetops and never see the ground." Elementary-aged kids will enjoy reading Redwoods.

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Redwoods George Crook: From the Redwoods to Appomattox National Geographic. October 2009. Vol. 216 No. 4. The Tallest Trees. Redwoods. Plus Whales; Indonesia; Sahara; Shipwreck. (Rocketing Whales; Indonesia Faces the Fanatics; Lost in the Sahara; A Priceless Shipwreck., 216) The Legacy of Luna: The Story of a Tree, a Woman and the Struggle to Save the Redwoods

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