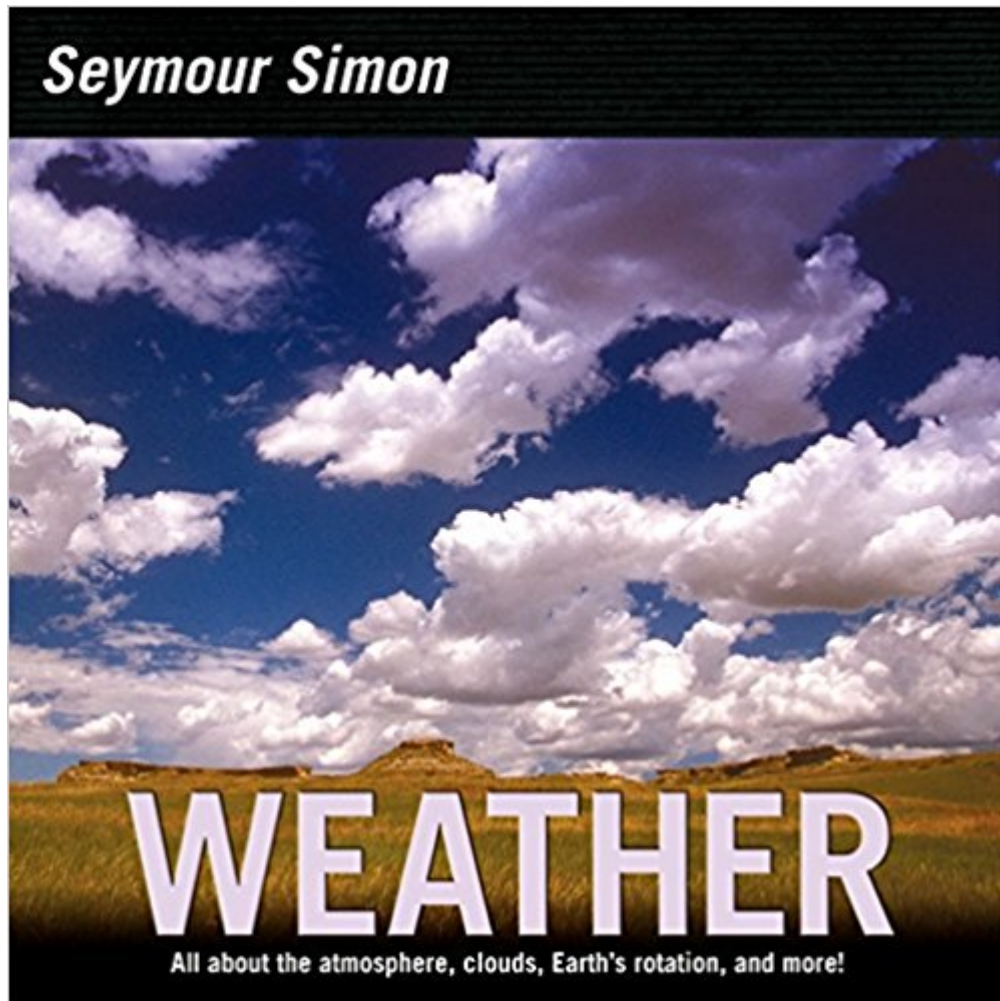




The book was found

Weather



Synopsis

Ever wonder what makes the wind blow? Or where clouds come from, or rain? Every day you experience weather, but why do you experience the weather you do? Explore weather, a subject that changes every day, with award-winning science writer Seymour Simon.

Book Information

Lexile Measure: 1020 (What's this?)

Paperback: 40 pages

Publisher: Collins; Revised ed. edition (May 23, 2006)

Language: English

ISBN-10: 0060884398

ISBN-13: 978-0060884390

Product Dimensions: 0.2 x 10 x 10 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 16 customer reviews

Best Sellers Rank: #64,853 in Books (See Top 100 in Books) #71 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Weather](#) #72 in [Books > Science & Math > Earth Sciences > Weather](#) #530 in [Books > Science & Math > Environment](#)

Age Range: 6 - 10 years

Grade Level: Kindergarten - 4

Customer Reviews

Grade 4-7-As with Simon's previous titles on the individual planets (Morrow), this book is a perfect marriage of words and pictures. Each high-quality, full-color photograph or diagram is truly a work of art, suitable for framing. The large-print text, sometimes superimposed on the illustrations, is easy to read. Beginning with the general effects of the sun and the Earth's rotation, continuing with wind patterns, temperature, clouds, and precipitation, and concluding with smog and the greenhouse effect, the author lucidly discusses all of the terms and elements that constitute tropospheric weather. Instruments and the possible affects of human activity on the atmosphere are touched upon. Unfortunately, the full-page diagrams that demonstrate the way the sun warms the Earth and the speed of its rotation do not clearly explain those phenomena. Gail Gibbons's *Weather Words and What They Mean* (Holiday, 1990) covers much of the same information, but has a cartoon format. Martyn Bramwell's *Weather* (Watts, 1988; o.p.) is for older readers. Meryl Silverstein, American Museum of Natural History, New York City Copyright 1993 Reed Business Information,

Inc. --This text refers to an out of print or unavailable edition of this title.

Remarking that ``nothing about the weather is very simple,” Simon goes on to describe how the sun, atmosphere, earth’s rotation, ground cover, altitude, pollution, and other factors influence it; briefly, he also tells how weather balloons gather information. Even for this outstanding author, it’s a tough, complex topic, and he’s not entirely successful in simplifying it; moreover, the import of the striking uncaptioned color photos here isn’t always clear. One passage--``Cumulus clouds sometimes build up into towering masses called cumulus congestus, or swelling cumulus, which may turn into cumulonimbus clouds”--is superimposed on a blue-gray, cloud-covered landscape. But which kind of clouds are these? Another photo, in blue-black and white, shows what might be precipitation in the upper atmosphere, or rain falling on a darkened landscape, or...? Generally competent and certainly attractive, but not Simon’s best. (Nonfiction. 10-12) -- Copyright ©1993, Kirkus Associates, LP. All rights reserved. --This text refers to an out of print or unavailable edition of this title.

Very informative, and pictures are great. I was hoping it would be good for an eleven year old, not sure he enjoyed it as much as I did.

Just what you would expect from this well-respected science writer for children. Plenty of information for anyone through 6th or 7th grade, but not too hard for a read aloud for younger kids.

This is a good basic book on weather. I thought it might be more advanced than it is, but this is a good start for young students interested in meteorology or for anyone looking for basic information.

Great info but maybe a little too detailed for younger children, even as a read aloud.

My Grandson loved this book

I love the books by Seymour Simon. As a teacher I am always looking for nonfiction books that are not too difficult for elementary school children. The books always have accurate information and colorful photographs. My students ask for these books daily. I highly recommend these to other teachers and parents.

for my grandchildren

My kid loves it.

[Download to continue reading...](#)

Weather We Like It or Not!: Cool Games to Play on A Sunny Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Windy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Rainy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Complete Weather Resource - Volumes 1,2 & 3 (Understanding Weather-Weather Phenomena- Forecasting & Climate) Weather We Like It or Not!: Cool Games to Play During Winter: Weather for Kids - Earth Sciences (Children's Weather Books) Weather We Like It or Not!: Cool Games to Play on A Cloudy Day: Weather for Kids - Earth Sciences (Children's Weather Books) Weather and Us (Weather Report) Studying Weather (Weather Report) Weather Signs (Weather Report) Weather Signs(weather Report Discovery Library) The Weather and Us (Weather Report) WEATHER, WEATHER Oh Say Can You Say What's the Weather Today?: All About Weather (Cat in the Hat's Learning Library) The Everything KIDS' Weather Book: From Tornadoes to Snowstorms, Puzzles, Games, and Facts That Make Weather for Kids Fun! The Weather-Wise Gardener: A Guide to Understanding, Predicting, and Working With the Weather Guide to Weather Forecasting: All the Information You'll Need to Make Your Own Weather Forecast (Firefly Pocket series) Weather 101: From Doppler Radar and Long-Range Forecasts to the Polar Vortex and Climate Change, Everything You Need to Know About the Study of Weather The Weather Book: An Easy-to-Understand Guide to the USA's Weather Extreme Weather Systems : 3rd Grade Geography Series: Third Grade Books - Natural Disaster Books for Kids (Children's Weather Books) Weather: Air Masses, Clouds, Rainfall, Storms, Weather Maps, Climate, (Golden Guides)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)