2017

Superscience Infographics: Weather and Climate Through Infographics

Ariel Woodbury

Follow this and additional works at: https://scholarsarchive.byu.edu/cbmr

BYU ScholarsArchive Citation
Available at: https://scholarsarchive.byu.edu/cbmr/vol38/iss7/67

This Book Review is brought to you for free and open access by the All Journals at BYU ScholarsArchive. It has been accepted for inclusion in Children's Book and Media Review by an authorized editor of BYU ScholarsArchive. For more information, please contact scholarsarchive@byu.edu, ellen_amatangelo@byu.edu.
Title: Superscience Infographics: Weather and Climate Through Infographics
Author: Rebecca Rowell
Illustrator: Venitia Dean
Reviewer: Ariel Woodbury
Publisher: Lerner Publications Company
Publication Year: 2014
ISBN: 9781467712927
Number of Pages: 32
Interest Level: Intermediate
Rating: Dependable

Review

What is the difference between weather and climate? Why are there seasons? Superscience Infographics: Weather and Climate Through Infographics discusses the science behind weather and weather forecasts. Readers will learn about the six different types of climates, how the sun’s energy effects weather, the layers of the atmosphere, the water cycle, types of clouds, jet streams, and even ocean currents.

This is a book about what causes or changes weather. Weather itself is not discussed other than a single page on the water cycle. So if you’re looking for a book about thunderstorms, tornadoes, or other things like that you should look else where. However, if you are curious about the root cause of weather like where wind comes from, this is your book. It covers a wide variety of topics in relation to weather. The pages have attractive layouts, bright colors, and very clear graphics. There is a lot of information in this book and it covers some complex concepts which may require some additional explanation or discussion with an adult for kids to really understand.