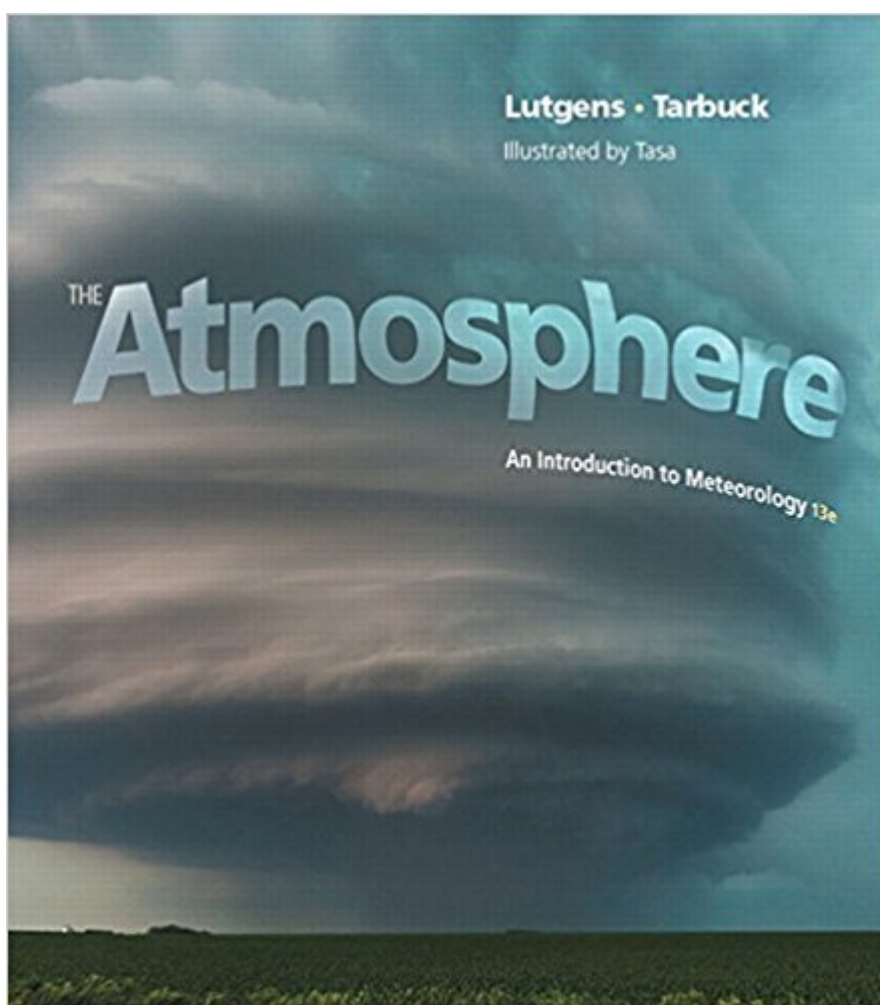


The book was found

# The Atmosphere: An Introduction To Meteorology (13th Edition) (MasteringMeteorology Series)



## Synopsis

NOTE: You are purchasing a standalone product; MasteringMeteorology does not come packaged with this content. If you would like to purchase both the physical text and MasteringMeteorology search for ISBN-10: 0321984420 / ISBN-13: 9780321984425. That package includes ISBN-10: 0321984625 / ISBN-13: 9780321984623 and ISBN-10: 0321984862 / ISBN-13: 9780321984869. For introductory meteorology courses. Providing the perfect storm of rich media and active learning tools. The Atmosphere: An Introduction to Meteorology remains the definitive introductory meteorology text, reinforcing basic concepts with everyday, easy-to-grasp examples. This revision retains the hallmark features professors have come to expect from Tarbuck and Lutgens: a friendly, largely non-technical narrative, timely coverage of recent atmospheric events, and carefully crafted artwork by leading science illustrator Dennis Tasa. The Thirteenth Edition now incorporates a new active-learning approach, integrated mobile media, and MasteringMeteorology, the most complete, easy-to-use, engaging tutorial and assessment tool available. This edition also extends its coverage of global climate change with dedicated climate change features in each chapter, coverage of the IPCC 5th Assessment report, and an inquiry-based approach in updated Student Sometimes Ask features with interesting facts that strengthen the connection between students and the content. Also available with MasteringMeteorology. MasteringMeteorology is an online homework, tutorial, and assessment product designed to improve results by helping students quickly master concepts. Students benefit from self-paced activities that feature immediate wrong-answer feedback and hints that emulate the office-hour experience to help keep students on track. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts.

## Book Information

Series: MasteringMeteorology Series

Paperback: 528 pages

Publisher: Pearson; 13 edition (January 10, 2015)

Language: English

ISBN-10: 0321984625

ISBN-13: 978-0321984623

Product Dimensions: 9.5 x 0.7 x 10.8 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 74 customer reviews

Best Sellers Rank: #3,999 in Books (See Top 100 in Books) #4 in Books > Science & Math > Earth Sciences > Rivers #5 in Books > Science & Math > Earth Sciences > Weather #7 in Books > Science & Math > Earth Sciences > Climatology

## Customer Reviews

Fred Lutgens received his B.S. and M.S. from Illinois State University. Ed Tarbuck received his B.S. from the University of Minnesota Duluth, and his M.A. from Indiana University. Both are professors emeriti from Illinois Central College. They have been good friends and colleagues since 1970. Between them, they have more than 60 years of experience teaching geoscience to undergraduates, and both have been recognized with awards as excellent and inspiring professors. Lutgens and Tarbuck published their first college text, *Earth Science*, in 1976. That book, winner of the McGuffey Award from the Text and Academic Authors Association, is now in its 14th edition. In 1983, as the first edition of *Earth* was being prepared, renowned geoscience illustrator Dennis Tasa joined the author team. Since then the three have collaborated on more than 30 projects as the dominant author team franchise in the physical geosciences.

I could have written a better book about the atmosphere and I don't give a damn about the atmosphere. What is annoying about this book, well basically the fact that everything can be found on Wikipedia, but if you are in college you will need this book so buy it then resell it here so we can save some college students some money. This book is not a bad read, but seriously if Wikipedia entries are more informative there is a damn problem.

Purchased from seller Jaydynamite. Insanely fast shipping!! Ordered 2/23 and received 2/28 with Standard Shipping! Book was exactly as described and matched the ISBN. Book was sold and described as "used" but in brand new condition! With regard to the item itself, this is one of the ubiquitous Pearson published college textbooks. This item did not come with any additional resources like a CD or digital code, but it was not needed for my class. Text is a good size for reading, there are lots of graphics - important for a science textbook - and the book is organized in the usual way with a chapter summary, glossary and content questions at the end of each chapter. Much of the information in the book can be easily found via free resources like NASA, NOAA, and other legitimate organizations. I doubt I'll use this book outside of class or even after as it is too basic to be a true reference book, but it is a good textbook.

For the class I took I had to use this book a lot. The soft cover is no good in that the edges start to turn up. When I got halfway through the book two of the pages came out. I'm not sure if the book I had was just poorly made. Overall the information in the book is great and very detailed. The text is very easy to understand and the diagrams help in understanding what the text is talking about. Other than the material the book is made out of I would recommend this book. Also, the price beats the school's book store so that is a win win!

I ordered this book for my meteorology class. The professor requires the 13th edition but being on a budget I decided to purchase the older edition. The truth is, how much could meteorology have changed in two or so years right? This book does the job that I need. It has everything the professor asks and it was a fraction of the cost. I got the paper cover because it was even cheaper. If your professor requires the 13th edition buy this one. You won't regret it.

I had to buy this text for a class that I was taking. The book itself is easily understandable, content is fair, but the quality of the book is quite concerning. For the price of this text, I would not expect that pages would just easily fall out. In the first few chapters alone, I had three pages come clean out with no more force than simply turning a page! This is unacceptable!!!

I know that the book says the quality is not guaranteed, however I was honestly disappointed with the state my book arrived in. This was not a Good book, I would say it was Fair at best. There were marks all over the book, and pages that were falling out. This was made more difficult by the fact that the missing pages weren't kept in order, but instead were just stuffed back in.

This book was in somewhat rough shape few pages were loose, I tried to fix it before I returned it. However it did suit its purpose.

This review is all about the physical construction of the book itself. For a brand new book, the book is already coming apart. Loose pages when my son opened it for the first time. We can't return it as he is actively using it for his class but if he wasn't, I would have returned it in a heartbeat.

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

The Atmosphere: An Introduction to Meteorology (13th Edition) (MasteringMeteorology Series) The Atmosphere: An Introduction to Meteorology (12th Edition) The Atmosphere: An Introduction to

Meteorology (11th Edition) Essentials of Meteorology: An Invitation to the Atmosphere Meteorology: Understanding the Atmosphere (Jones and Bartlett Titles in Physical Science) Meteorology: Understanding the Atmosphere Bundle: Meteorology Today, Loose-leaf Version, 11th + MindTap Meteorology, 1 term (6 months) Printed Access Card Understanding Weather and Climate (7th Edition) (MasteringMeteorology Series) Exercises for Weather & Climate Plus MasteringMeteorology with eText -- Access Card Package (9th Edition) Meteorology Today: An Introduction to Weather, Climate, and the Environment, 9th Edition An Introduction to Dynamic Meteorology, Volume 88, Fourth Edition (International Geophysics) Meteorology Today: An Introduction to Weather, Climate, and the Environment Severe and Hazardous Weather: An Introduction to High Impact Meteorology Meteorology Today: An Introduction to Weather, Climate, and the Environment (with 1pass for MeteorologyNOW) General Theory of Light Propagation and Imaging Through the Atmosphere (Springer Series in Optical Sciences) The Atmosphere of Heaven: The Unnatural Experiments of Dr Beddoes and His Sons of Genius Why Does It Happen?: Planets, Outer Space and the Atmosphere: Planets Book for Kids Atmosphere, Ocean and Climate Dynamics: An Introductory Text (International Geophysics) Earth Science: The Earth, The Atmosphere, and Space Spectral Imaging of the Atmosphere, Volume 82 (International Geophysics)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)