

Tornado

Joplin Globe,Pediment Publishing

The Tornado John Edward Weems,2017-06-01 The Tornado gives account of one of the world’s most terrifying natural disasters. Twisters have left their wake of freakish consequences throughout the United States and the world, and The Tornado vividly describes some of the most bizarre from around the country—houseboats sailing through the air; cars flown to a landing half a cornfield away; an entire house lifted and demolished, leaving only a divan holding the uninjured family. The most detailed description of a tornado and the violence it can bring comes from the author’s focus on the tragedy of one American town in 1953. John Edward Weems was an eyewitness reporter of a funnel that hit Waco, Texas, on May 11 of that year. In gripping narrative, he portrays the events of that day: a man clinging to a guard rail while a mailbox, plate glass, bricks, and assorted debris whizzed past his head; automobiles rolling end on end down the street; buildings falling like blocks knocked down by an angry child; a movie theater crumbling on the terrified patrons. When the storm had passed, 114 people were dead and hundreds injured; property damage ran in the tens of millions of dollars. Research in news reports, government weather documents, and books flesh out this account, which Pulitzer-prize winner Annie Dillard called “wonderfully exciting. It is full of people, and the thousands of details that make up their lives—and deaths. [It is] a story of enormous power.” John Banta, writing in the Waco Tribune-Herald, described it as “a gripping story of human drama and tragedy.” Kirkus Reviews said, “. . . the events still chill face to face with a power that defies reason.” Royalties from the sale of The Tornado will benefit the book fund of the Waco-McLennan County Public Library.

32 Minutes in May Joplin Globe,Pediment Publishing,2011-11 Pictorial book that chronicles the devastation wrought by the tornado that hit the city of Joplin, Missouri and the indomitable spirit of the citizens as they recover and rebuild. --publisher website

Hurricane and Tornado DK,2021-12-21 Become an eyewitness to nature’s most extreme weather phenomena. See inside the eye of a cyclone, witness hailstones the size of tennis balls, and learn how a gentle mountain stream can become a raging surge within a few minutes. Discover a bridge that collapsed due to severe gusts of wind, and learn about a tree species in southwest Africa that can survive several years of drought. Along the way, you’ll uncover historical items that reveal how ancient civilizations predicted the weather as well as the weather-forecasting techniques that have developed over the centuries and how human activity can cause weather patterns to change. Loved and trusted for over 30 years, Eyewitness has a new look and even more content: • A bite-sized formula of text with images that kids love! • Fully revised and fact-checked by subject specialists • Packed with facts, infographics, statistics, and timelines • Updated with brand new eyewitness accounts from experts in the field Eyewitness Hurricane & Tornado uses a groundbreaking visual layout that makes learning fun for kids aged 9-12. With striking images, models, and illustrations, this visual guide offers a unique view of catastrophic weather conditions. From polar regions to the tropics, this storm book shows the effects of nature’s most extreme weather. Eyewitness content approved by -ologists! DK’s Eyewitness kids books are updated and fact-checked by subject specialists, with brand new first-hand eyewitness accounts throughout from experts in the field. A best-selling series known and trusted for generations, with a fresh new look and up-to-date content. What will you Eyewitness next? Join the journey to combat climate change with Eyewitness Climate Change or leave no stone left unturned with Eyewitness Rock & Mineral. Do you think you’ve found your topic of interest? DK has even more extreme weather books for kids and adults alike find them all by searching for “DK weather books”.

The Tornado T. P. Grazulis,2003 A guide to tornado formation and lifecycle also covers such topics as forecasting, wind speeds, tornado myths, tornado safety, risks, and records, along with accounts of the deadliest tornadoes in the United States.

Tornado Stephen Kramer,1997-05-01 Describes the formation, different types, and study of tornadoes.

Tornadoes Seymour Simon,2017-04-18 In this updated and revised edition of Tornadoes, award-winning science writer Seymour Simon gives readers an in-depth look at these captivating and powerful storms through fascinating facts and stunning full-color photographs. This nonfiction picture book is an excellent choice to share during homeschooling, in particular for children ages 6 to 8. It’s a fun way to learn to read and as a supplement for activity books for children. Readers will learn all about tornadoes, from how they are first created to the destruction they leave behind. This updated edition includes: author’s note stunning full-color photographs glossary index a list of websites and additional reading sources Supports the Common Core Learning Standards, Next Generation Science Standards and the Science, Technology, Engineering, and Math (STEM) standards.

Tornado Ben Hubbard,2014-07-17 What is it like to witness a tornado? This book looks at the Moore, El Reno and other tornadoes, using first-hand accounts to describe events and people's experiences, providing multiple perspectives from eyewitnesses, survivors, the emergency services, scientists and the media.

Tornadoes Michael Woods,Mary B. Woods,2008 With dramatic images and first-hand survivor stories - plus the latest facts and figures - this series takes you up close with the world's most devastating disasters. Each book covers a disaster from both the scientific and human side, capturing the impact and emotion through primary source quotations and photographs.

Tornado! Jules Archer,1991 Full-color photos add to the drama of this weather phenomenon.

Tornado Rips Up City Louise Spilsbury,Richard Spilsbury,2017-12-15 It's important for students to understand how tornadoes form, their structure, and when and where they're likely to strike. Perhaps even more important is learning the damage they cause and how they affect communities around the world. This book offers readers both important STEM content they'll need for science class as well as real stories of recent tornadoes, including eye-opening photographs of the devastation they may cause and statistics boxes quantifying the damage. A news magazine style layout makes each section seem fresh and exciting, while also allowing for the inclusion of witness quotes and headlines.

Tornado Alert! Wendy Scavuzzo,2004 Explains what a tornado is, how it forms, the devastation it can cause, and what scientists are doing today to keep people safe.

Kansas Jay M. Price,Craig Torbenson,Sadonia Corns,Jessica Nellis,2011-11-28 Back in 1915, Snowden D. Flora of the US Weather Bureau wrote, “Kansas has been so commonly considered the tornado state of the country that the term ‘Kansas cyclone’ has almost become a part of the English language.” Flora’s words still seem to ring true. Whether called a twister, a tornado, a vortex, or cyclone, these catastrophic events have shaped lives in the Sunflower State for generations. Just a few destructive moments forever changed places such as Irving, Udall, Topeka, Andover, and Greensburg. Even before Dorothy Gale in The Wizard of Oz helped equate the tornado with Kansas, the turbulent nature of local weather seemed to parallel an equally turbulent history, with the fury of people such as John Brown compared to a cyclone. Even if they have never seen a funnel cloud themselves, those who live in Kansas have come to accept the twister as a regular and always unpredictable neighbor.

Storm Warning Nancy Mathis,2008-03-04 Veteran journalist Mathis has produced a compulsively readable account of one of the most terrible tornadoes in history--a mile-wide F5 twister--and the extraordinary people who kept it

from becoming the deadliest.

All About Tornadoes (A True Book: Natural Disasters) Cody Crane,2021-11-02 Conditions on Earth are becoming more and more extreme and kids want to learn about it! Is it true that tornadoes have the strongest winds on Earth? Yes! Their winds can reach 300 miles per hour (483 kph), sweeping up anything in their paths. They can toss cars and trees through the air and even level entire towns. **INSIDE, YOU LL FIND:** • How tornadoes form, how they spin, and an account of the most dangerous tornadoes in recent history; • A hands-on activity, a timeline, photos, diagrams—and how meteorologists study tornadoes to keep people safe; • Surprising TRUE facts that will shock and amaze you! This new set in the ongoing A TRUE BOOK series will answer all of kids' questions about nature's most dangerous and destructive disasters! With an engaging layout, and spectacular photos, illustrations, diagrams and infographics, the past, present and future of extreme phenomenon happening on Earth will be explained. Readers will discover causes and consequences, as well as the cutting-edge science developed through the centuries to forecast them. First-hand accounts will bring science to life, and a special section will teach kids how to prepare for these extreme events.

Erased by a Tornado! Jessica Rudolph,2010-01-01 On February 5, 2008, a powerful tornado ripped through Jackson, Tennessee, leveling everything in its path. Dangerous and unpredictable, tornadoes are monster storms that can strike without warning. With little time to find shelter, how would residents of Jackson survive the storm? Eyewitness accounts and incredible photos bring to life the experiences of ordinary people who faced catastrophic danger—and lived to tell their stories. Kids will discover the causes and characteristics of tornadoes and learn about scientific advances in storm prediction. Safety tips show young readers what to do in case a tornado hits.

Tornado Alley Howard B. Bluestein,2006 For scientists, amateur weather enthusiasts, or anyone intrigued or terrified by a darkening sky, this book provides not only a history of tornado research, but a vivid look into the origin of the storms. 67 color illustrations.

Twister Tales Steve LaNore,2014-08-20 **WARNING!** Tornado myths are under the microscope! Twister Tales looks at tornado myths and misconceptions and sets the record straight. You’ll find in-depth answers to questions like: Does a green sky mean a tornado is coming? Is outrunning a tornado in a car a bad idea? What does Doppler radar really tell you? Why are some waterspouts very dangerous, and others not so much? Twister Tales also cracks open the record books to examine the 10 deadliest tornadoes in U.S. history. Find out that the question “Who gets the most tornadoes?” doesn’t have an easy answer. “Be Weather Aware” sections help you put together a game plan before storms show up. This book is a must have if you like weather or science!

Tornado Terror (I Survived True Stories #3) Lauren Tarshis,2017-02-28 From the author of the New York Times bestselling I Survived series, comes two gripping accounts of two young people who survived two terrifying twisters. The Tri-State Tornado of 1925 was the deadliest tornado strike in American history, tearing through three states and killing 700 people. Almost a century later, the Joplin Tornado was a mile-wide monster that nearly destroyed the heart of a vibrant city. The author of the New York Times best-selling I Survived series now brings you the vivid and true stories of two young people who survived these terrifying twisters, along with fascinating facts about tornadoes and profiles of the well-respected scientists and storm chasers who study them.

The Tornado Scientist Mary Kay Carson,2019-03 What if tornadoes could be stopped or slowed down? In this addition to the critically-acclaimed Scientist in the Field series, scientist Robin Tanamachi and her team are trying to come up with a way to predict tornadoes with even greater accuracy, and save countless lives across America's heartland.--

Tornado Weather Deborah E. Kennedy,2017-07-11 Five-year-old Daisy Gonzalez's father is always waiting for her at the bus stop. But today, he isn't, and Daisy disappears. When Daisy goes missing, nearly everyone in town suspects or knows something different about what happened. And they also know a lot about each other. The immigrants who work in the dairy farm know their employers' secrets. The hairdresser knows everything except what's happening in her own backyard. And the roadkill collector knows love and heartbreak more than anyone would ever expect. They are all connected, in ways small and profound, open and secret--

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