



# Roller Coasters

**Nick Weisenberger**



## **Roller Coasters:**

*The World's Wildest Roller Coasters* Michael Burgan, 2000-08 Describes different kinds of roller coasters their history and how they operate     **Vermont Rollercoasters!** Carole Marsh, 1994     New York Rollercoasters! Carole Marsh, 1994

New Hampshire Rollercoasters! Carole Marsh, 1994     **Nebraska Rollercoasters!** Carole Marsh, 1994     **New Mexico Rollercoasters!** Carole Marsh, 1994     *Roller Coasters* Todd H. Throgmorton, 2000 From the wildest white knuckle thriller to the tamest kiddie ride roller coasters continue to enthrall amusement seekers of all ages This second edition of the authoritative guide to America and Canada s coasters includes twice as many roller coasters as the first edition in over 100 parks The state by state listing of amusement and theme parks includes phone numbers and addresses as well as numerous photographs of the rides that make children laugh and grown men cry Also included is the often surprising history of these remarkable rides along with information on the great coaster designers who bring these monsters to life A chronology of wooden coasters still in operation ranges from the historic attractions built at the turn of the century to the high tech rides set to open in 2000 There is also statistical information on the longest coasters the numbers of steel and wooden coasters in each state and other fun facts to delight any thrill seeker with a need for speed     **Roller Coaster** Klaus

Schützmannsky, 2001 Most everyone is familiar with the sensation of excitement and awe watching the steep curves and daring constructions of big roller coasters This informative and entertaining compilation presents the numerous innovations by civil engineer Werner Stengel in color diagrams and numerous photographs The first German steel roller coaster was built in the 1960s and reformed the construction of roller coasters all over the world According to Stengel s calculations and thanks to his unbroken creativity technical specialties like the famous loopings came into realization during the following years This history of new developments and changing forms is enlivened by Stengel s personal life story     *North Dakota Rollercoasters!* Carole Marsh, 1994     **The 50 Most Unique Roller Coasters Ever Built** Nick Weisenberger, 2017-06-11

Tired of the same old rickety wooden roller coasters Crave more thrills than the typical vertical loops and camelback hills found at every local amusement park Fortunately roller coasters come in a mind blowing profusion of styles shapes and sizes From innovative track designs to unusual seating configurations from ridiculous locations to bizarre theming the experience never gets old In *The 50 Most Unique Roller Coasters Ever Built* you ll explore a roller coaster powered by people inspired a popular computer game uses a Ferris wheel as a lift requires an on board brakeman where the louder you scream the faster you go built on top of a skyscraper known as the dog fart coaster yes you read that right *The 50 Most Unique Roller Coasters Ever Built* is a list comprised of unusual rare and hard to find scream machines 2nd Edition Updated June 2017     [Ticket To Ride](#) Patrick Hook, 2019-07-16 *Ticket To Ride* takes you through the history of roller coasters from the first in seventeenth century St Petersburg to today s gigantic theme park attractions complete with a tour of the most hair raising and fantastic examples The adrenaline rush of a roller coaster ride provides its fans with a leg wobbling wave of euphoria and exhilaration

unmatched by any other experience It takes a certain amount of courage or foolhardiness to climb onto a roller coaster but what a ride Fans travel the world to experience the latest and most gut wrenching rides and they have quite a selection to choose from Exactly who built the very first roller coasters is contentious but they are generally agreed to have appeared in seventeenth century St Petersburg where they were made of ice and wood accordingly nicknamed Russian Mountains Now a staple of amusement parks and theme parks the first patented roller coaster appeared in the first real theme park at famed Coney Island in 1884 It was created by Father of the Gravity Ride LaMarcus Adna Thompson an American inventor and amusement park pioneer His scenic railways were a sensation so much so that he opened six at Coney Island alone The first golden age of the roller coaster ended with the Great Depression in tandem with the decline of amusement parks in general A roller coaster revival did not begin until 1972 with the construction of The Racer at Kings Island Ohio This started the second golden age of the roller coaster and led in turn to the construction of rides like Rebel Yell at Kings Dominion Virginia and Thunder Road at Carowinds North and South Carolina In 1959 the first steel track roller coaster called Matterhorn Bobsleds appeared at Disneyland California leading the way with innovative loops and corkscrews Aficionados have their favorites some prefer steel roller coasters for their smoother ride and ability to turn their passengers upside down as they fly around the tracks Conversely others prefer the more old fashioned wooden roller coasters that rattle along and play with negative G forces to provide air time for their passengers Today there are numerous types of roller coasters which broadly divide into train type coasters mechanical coasters and track layout coasters Some of the favorites featured in this book include Jurassic Park Animal Kingdom theme park Superman the Ride Bizarro Superman Escape from Krypton Batman The Ride El Toro Loop The Loop Transformers The Ride Jack Rabbit Th13teen Saw The Ride London Eye Back at the Barnyard Hayride Great American Scream Machine Revenge of the Mummy The Ride Apollo s Chariot Apocalypse Big Dipper Roller Coaster Boomerang Coaster Dragon Cyclone Medusa Thunderbolt The Sea Dragon Alpine Bobsled Rattlesnake Shockwave Full Throttle Goliath Joker 4 D coasters Phantom s Revenge The Big One The Ultimate Centrifugal Railways Oblivion Klondike Gold Mine Dreamland park and more Ticket To Ride looks at the development of roller coasters and how they have evolved into the biggest theme park attractions in the world taking you on a tour of the greatest most spectacular examples **More Picture-perfect Science Lessons** Karen Rohrich Ansberry, Emily Rachel Morgan, 2007 Teacher s handbook for teaching science **Roller Coaster** Patrick Hook, 2019-03-29 **Roller Coaster Lover's Companion** Steven J. Urbanowicz, 1997 For those who want to get the most when they coast here is one of the first totally comprehensive where to find them volumes celebrating the world s best thrill rides The book also includes detailed itineraries for readers to create sensational vacations covering the best parks and the best coasters Photos illustrations **Science of Roller Coasters: Understanding Energy** Karen Latchana Kenney, 2016-01-01 In this engaging title young readers learn about different forms of energy Different forms of energy such a potential and kinetic are explained as are gravity acceleration velocity g forces

and centripetal force These properties are illustrated by the design and operation of roller coasters Colorful infographics make joules and shifting energy easily accessible and prominent contributors such as LaMarcus Thompson are featured A fun experiment with potential and kinetic energy brings the science of energy to life Aligned to Common Core Standards and correlated to state standards Checkerboard Library is an imprint of Abdo Publishing a division of ABDO

**The 50 Most Terrifying Roller Coasters Ever Built** Nick Weisenberger,2014-09-02 Mega roller coasters of today reach heights of over 400 feet and speeds in excess of 100 miles per hour Roller coasters towering taller than a certain height are terrifying for many individuals but it would be boring to simply make a list of the world s tallest coasters As a result most of the bone chilling machines in this list do not use sheer height to terrify but instead prey on our fears and emotions in other more creative ways One element alone may not make a ride terrifying but the sum of all of its parts does What factors make a roller coaster terrifying Height speed inversions backwards segments unique track elements darkness and unexpected surprises all contribute to making your head spin and your knees tremble Where are the most terrifying roller coasters found Who designs them Which park builds the craziest rides Find out by reading The 50 Most Terrifying Roller Coasters Ever Built The second coaster book from Nick Weisenberger author of Coasters 101 An Engineer s Guide to Roller Coaster Design which is the most in depth look at how a roller coasters are designed from concept through construction

50 Legendary Roller Coasters That No Longer Exist Nick Weisenberger,2016-04-19 If you could resurrect any deceased roller coaster which one would it be There are currently over 4 000 operating roller coasters on the planet today But did you know there have also been well over 3 000 coasters built throughout history that no longer exist Countless historic scream machines are nameless long since forgotten having left no proof of ever terrorizing its riders not even a photograph While others even after a hundred years are still praised with regard and reverence If a roller coaster is legendary why is it torn down and removed in the first place If it was such a special ride why does it no longer exist 50 LEGENDARY ROLLER COASTERS THAT NO LONGER EXIST explains what goes into the tough decision to remove a multi million dollar attraction and which roller coasters in history were the most notorious

**Roller Coasters** Jennifer MacKay,2012-10-19 Author Jenny MacKay takes readers on a wild ride through the history design fundamentals and scientific principles behind roller coasters Readers will learn how gravity and physical forces create the fastest amusement park attractions and how steel and wooden roller coasters are designed and constructed The final chapter focused on the roller coasters of the future describes the recent use of electromagnets and CAD technology

**Roller Coasters** Todd H. Throgmorton,Samantha K. Throgmorton,2016-04-30 In its fourth edition this exhaustive guide to roller coasters in the United States and Canada also provides a history of coaster evolution from the 16th century and a look into the future of coaster technology and design The book lists by state or province more than 700 coasters at more than 160 amusement and theme parks Each entry includes contact information along with summaries of each coaster s origins features and history There are six appendices famous coaster designers the

longest wood and steel coasters in North America a coaster census by state or province a chronology of wooden roller coasters still in operation interesting amusement park and coaster facts and a guide to the alpine coasters at winter resorts in the U S and Canada

**101 Facts About Roller Coasters For Kids** Nick Weisenberger, 2024-11-14 Ready to dive into the wild world of roller coasters 101 Facts About Roller Coasters for Kids is your ticket to discovering the most thrilling rides fascinating history and mind blowing science behind roller coasters This book is jam packed with fun facts that ll amaze and entertain any young coaster enthusiast Did you know some roller coasters go faster than a car on the highway Or that the world s tallest coaster stands as tall as a 45 story building From the earliest wooden coasters to the latest record breakers this book uncovers the coolest stories and secrets of theme parks around the globe You ll even get to learn about the physics and engineering that make these scream machines possible Imagine being the roller coaster expert among your friends able to tell amazing facts about the craziest loops drops and speeds With bright colorful pictures and illustrations and easy to understand explanations 101 Facts About Roller Coasters for Kids makes learning fun and exciting for readers aged 8 12 Whether you re a curious beginner or a young thrill seeker this book is the perfect way to level up your knowledge of these jaw dropping rides Perfect for new roller coaster enthusiasts to get caught up on the lingo and a basic understanding of how roller coasters work Get ready for an unforgettable journey into the world of roller coasters Read 101 Facts About Roller Coasters for Kids to and start exploring the history science and thrills of these amazing rides Nick Weisenberger is the author of Coasters 101 An Engineer s Guide to Roller Coaster Design a detailed book about designing roller coasters intended for ages 12 and up 101 Roller Coaster Facts for Kids is like a very basic version of Coasters 101 for ages 8 to 12

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