

## Trilobiti Drosophile Mammut E Altri Esempari Evoluti O Estinti Ediz Illustrata

The Corporate Valuation Workbook provides an invaluable set of tools to train in valuation with real-life exercises and a wide set of Excel financial models, for both students and experienced professionals. The first section covers introductory topics such as financial analysis, forecasting techniques, DCF valuation, market and deal multiples and valuation issues in M&A and equity capital markets. The second section explores advanced special situations including leveraged buyouts, valuing startups and distressed companies and price adjustment in deal making.

Fly out to far-away shores in Wild Islands. Discover where in the world you can watch an island blow its top, see a brand-new island rising from the sea and smell an island dragon's foul breath. With a brand-new cover design, format and inside look for 2016, it's geography with even more gritty bits left in!

When unscrupulous scientists try to kidnap Norby in order to learn the secret of the robot's anti-gravitational capabilities, he and Jeff discover on the dragon-inhabited planet Jamya the key to an even more precious secret.

How does a single sound shatter glass? Which sound waves make your guts wobble? Why are farts so noisy? Get all the answers and more inside this horrible book.

This compelling text examines evolution, its definition, the scientific evidence that evolution has taken place, natural selection, Darwin's Origin of Species, genetics and evolution, population genetics, patterns in evolution and species concepts, the story of life and geological time, and human evolution. The easy-to-follow narrative offers students additional biological information in sidebars, such as "Closeup" boxes that give details about main concepts, "Try This" boxes that provide safe experiments for readers to perform, "What Do You Think?" panels that challenge students' reading comprehension, "Applications" boxes that describe how biological knowledge improves daily life, "Red Herring" boxes that profile failed theories, "Hot Debate" panels that spotlight the disagreements and discussions that rage in the biological sciences, and "Genetic Perspective" boxes that summarize the latest genetic research. The text serves as a must-have resource on modern thinking about evolution and the history of evolutionary theories.

Readers can discover all the foul facts about the Stormin' Normans, including why Norman knights slept with a dolly and which pirate hung up his eye-patch. With a bold, accessible new look and revised by the author, these bestselling titles are sure to be a huge hit with yet another generation of Terry Deary fans.

In 'Killer Energy' readers discover why space loos spray out frozen pee and 'Shocking Electricity' exposes how Hammerhead sharks use electricity to track its victims. These two titles contain fantastic fact files and quirky quizzes, teacher tests and crazy cartoons.

**HORRIBLE SCIENCE: DISGUSTING DIGESTION** is full of the stinkiest, smelliest, most gooey and revolting facts about the human digestive system. Readers can not only find out exactly what goes on inside their stomachs when they eat, but also: which people used to eat their dead relatives, how food can painfully poison you, what mysterious minerals are found in school dinners and the sickening science of spew. Redesigned in a bold, funky new look for the next generation of HORRIBLE SCIENCE fans. Reissue with 16 pages of extra material, including an index.

Get ready for a deadly dose of excitement with the petrifying Painful Poison. It's bubbling with killer substances that are strictly not for the nervous - and will have all kinds of evil effects on you. Discover how you can turn your brother into a zombie slave and why you are breathing poison right now! Redesigned in a bold, funky new look and illustrated throughout by Tony De Saulles for the next generation of Science fans.

Bulging Brains is full of the most squishing, gooey and stinky facts about the human brain! It looks like a huge grey bogey or something you'd step in by mistake - but your incredible brain holds all your knowledge, dreams and feelings. Redesigned in a bold, funky new look for the next generation of HORRIBLE SCIENCE fans.

**HORRIBLE SCIENCE: DEADLY DISEASES** coughs up all the disgusting details of the squelchiest sicknesses that mankind has suffered through. From the cruel common cold to shocking smallpox, see what happens when your body is attacked by germs! Find out which brave nurse drank diarrhoea, which scientist used eyeballs as food for bacteria, why deadly cholera makes your skin turn blue and how munching maggots can cure flesh diseases! With sickening sick notes, dreadful disease facts, and lots of vicious viruses to make you vomit, it'll leave you gagging for more!

The #1 bestselling chapter book series of all time celebrates 25 years with new covers and a new, easy-to-use numbering system! No girls allowed at the Olympic Games! That's the rule when the Magic Tree House whisks Jack and Annie back to ancient Greece. But when Annie tells Jack to go to the games without her, he knows she's up to something. Will Annie find a way to see the games? Or will she get herself—and Jack—into Olympic-size trouble? Find out in Hour of the Olympics. Did you know that there's a Magic Tree House book for every kid? Magic Tree House: Adventures with Jack and Annie, perfect for readers who are just beginning chapter books Merlin Missions: More challenging adventures for the experienced reader Super Edition: A longer and more dangerous adventure Fact Trackers: Nonfiction companions to your favorite Magic Tree House adventures Horrible Science: Shocking Electricity is packed with sizzling zap-filled facts to electrify every reader. Children can find out about the scientist who gave electric shocks to his eyeballs, that lightning can strike you with heat five times hotter than the sun and much more besides!

If you think you can stomach the sick side of science, read on as we dig up the dirt on the world of plants. Find out when a fruit is really a vegetable, how plants keep us from suffocating and what stops trees from falling over. The book includes fact files, quirky quizzes and teacher tests.

**HORRIBLE SCIENCE: UGLY BUGS** lifts up the stone on the creepy-crawly world of insects. You don't have to go very far to find them. Pick up any stone, look into any corner, and a hideous creepy-crawly thing is bound to squirm out! Huge hairy spiders! Wiggly centipedes! Slimy slugs and snails! Most frail folk will scream and run away. But if you're brave enough to look closer, then it's time to discover what slugs do with their slime, why flies throw up on your tea, how insects drink your blood and how a praying mantis bites its victim's head off!

He felt a curious tingling in his hands and feet. He felt his nose becoming cold and wet, his ears becoming flappy. The thought in his mind was: 'I'm turning into a dog!' Eric is a perfectly ordinary boy. Perfectly ordinary that is, until the night when, in fifteen seconds flat, he turns into a dog! Eric and his best friend are determined to sniff out the truth - what makes an ordinary boy go 'woof'?

Fatal Forces is packed with the most amazing things about physics. Readers can find out how gravity can make them lose their heads, how they can get walloped by a lamppost, what can make fillings explode and how to reach terminal velocity. Eeek! Redesigned in a bold, funky new look for the next generation of HORRIBLE SCIENCE fans.

From amazing Aristotle, to dithering Darwin, to incredible Isaac, and courageous Curie - they're all in *Suffering Scientists!* The *Horrible Science* guide to the most influential scientists in history. Readers will discover brilliant breakthroughs, explosive experiments - and some feeble failures. They will find out what made Albert Einstein forget where he lived, which female scientist was chopped up into tiny pieces and why Galileo did a torturous stretch on the rack. With fantastic fact files, curious quizzes and Tony De Saulles' crazy cartoon illustrations - science has never been so horrible!

Offers an assortment of information on animals, plants, and other natural-history topics

*HORRIBLE SCIENCE: SPACE, STARS AND SLIMY ALIENS* is bursting a space-hopping book of stunning science. Zoom to the stars with Oddblob the alien, and take part in a spacewalk that's out of this world and learn what the moon smells like. Redesigned in a bold, funky new look for the next generation of *HORRIBLE SCIENCE* fans.

Coshmoo and Daniel have been friends since the Delaware Indians and white settlers agreed to live peacefully along the Susquehanna River. But now the river is red with blood and the Revolutionary War is changing everything.

Find out about how maths could help you rescue someone in deadly peril, how not to shoot yourself with a cannon, and meet famous mathematicians who were really hard. And watch out for One Finger Jimmy, Chainsaw Charlie and their gangster friends, who are living proof that maths can be murderous.

Now in paperback! From the award-winning author of *Babe: The Gallant Pig* comes the story of how the Loch Ness monster finds his home, thanks to the human family that raises him.

In 1859, Charles Darwin shocked the world by proposing his radical theory of evolution by natural selection. A hundred and fifty years later, Darwin's theory still challenges our most precious beliefs. *Introducing Evolution* explains 'Darwin's dangerous idea' and shows how it has been developed and confirmed in recent years. Drawing on genetics, ecology and animal behaviour, this book brings Darwin up to date, exploring the profound consequences of the latest scientific discoveries. *Introducing Evolution* is the ideal modern guide to the most important idea ever to appear in the history of science.

Discusses games with numbers, geometrical figures, logic, probability, and paradoxes, and looks at their mathematical basis

This exciting adventure story follows a family of slaves in the USA in 1860 as they escape from a cotton plantation via the legendary Underground Railroad. An enthralling story of courage and resilience, centring on 10-year-old Tommy, it will fascinate children who might not know much about this secret escape route into Canada that was used by as many as 100,000 people. Ten-year-old Tommy roams the cotton fields of Alabama owned by the notorious Captain Archer. Intimidating guards with fierce dogs protect the land to prevent any slaves from leaving. That is until a supernatural spirit visits Tommy offering a way out. With his banjo slung over his shoulder, Peg Leg Joe guides Tommy, his family and other slaves out of Southern USA, and into Canada through the legendary Underground Railroads. Stretched for miles across the country's vastness, the network famously facilitated more than 100,000 slaves to a new life. For Tommy and his family, the escape is far from an easy ride. The young boy is forced to mature through this testing period and allow his strong will to guide himself and others to safety under the guidance of Peg Leg Joe. Set in the 19th century, D'Adamo's well-constructed novel tells a story distant in time, remains grounded in a reality that still exists today. Millions of people across the globe continue to be enslaved, including children.

When Charles Darwin published *The Origin of Species* in 1859, he forever altered the way people looked at their place in the world. Humans were just another animal species that evolved from more primitive life forms. After graduating college, Charles was hired as a naturalist aboard the HMS *Beagle* where he would collect the specimens he would use to make the case for biologic evolution through natural selection. By the time he returned to England in 1836 he was a celebrity, but it would be more than 20 years before he published his groundbreaking work. Darwin's theory ultimately helped Richard Owen solve the riddle of the enormous fossils found all over the world they were not dragon bones of lore, but the remnants of extinct species that once inhabited the earth. *Darwin and the True Story of the Dinosaurs* is a fast-paced, entertaining biography of the naturalist who changed humankind's understanding of its origins. In addition to its lively story, it includes 220 illustrations, a glossary, and sidebars covering related topics, from fossils to continental drift to medicine in the 19th century."

All the animals in *HORRIBLE SCIENCE: NASTY NATURE* are the deadliest, most disgusting and nastiest things that nature has to offer! So only read on if you're ready to find out: how vampire bats slurp blood, what a singing gorilla sounds like, how to dodge a man-eating tiger and which Japanese fish dish can kill you. Redesigned in a bold, funky new look for the next generation of *HORRIBLE SCIENCE* fans.

Shy Becky, who is known more for her brains than her looks, refuses to put her photograph online, and when she gets a suspicious F in history, the Cyber.kdz realize that someone has tampered with her school records. Original.

When the brig *Amaryllis* was swallowed in a hurricane, the captain and all the crew were swallowed, too. For thirty years the captain's widow, Geneva Reade, has waited, certain that her husband will send her a message from the bottom of the sea. But someone else is waiting, too, and watching her, a man called Seward. Into this haunted situation comes Jenny, the widow's granddaughter. The three of them, Gran, Jenny, and Seward, are drawn into a kind of deadly game with one another and with the sea, a game that only the sea knows how to win. *The Eyes of the Amaryllis* is a 1977 New York Times Book Review Notable Children's Book of the Year.

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