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Radio Frequency and Microwave Electronics Illustrated Mode: The Rise and Fall of Coin-Op Arcade Games
Althusser and Law Wicked Words Tiberius Found Biology of Humans
The Book of Science Focus 308 Circuit College Mathematics for the Managerial, Life, and Social Sciences
Hello, Garden Bug For Kicks Noisy Trucks Black Theatre Usa Revised And Expanded Edition, Vol. 2
Shadowrun Sprawl Wild Chemistry and Physics of Energetic Materials The Ogre of Oglefort
H2omies Dragon's Jaw Guide Trough [!] the Exhibition of the German Chemical Industry
The Application of Design to Cost and Life Cycle Cost to Aircraft A History of the Roman People
The Beasts of Clawstone Castle Aircraft Fire Safety Memphis Noir The Princeton Review MCAT
Graphite Top 10 Seattle The Secret of Platform Introduction to the Study of the Divine Comedy
Psychobook Application of a Fiber Optic Distributed Strain Sensor System to Woven E-Glass Composites
Literary Studies for Solid Propellant Rocket Motors Math Heat Transfer and Cooling in Gas Turbines

H2omies May 19 2021 Features: 120 blank, lined, white pages Section for recording your Monday through Friday School activities, Notes, and To-Do List 6" x 9" dimensions. Perfect sized School Daily Planner for your desk, tote bag, backpack, or purse at school, home, and work For use as a school planner, timetable, logbook, or school log, to record your homework and notes Perfectly suited for students in Elementary School, Middle School, and High School The perfect gift for children and adults on any gift giving occasion

Shadowrun Sprawl Wild Aug 22 2021 You live in any sprawl long enough, you'll find out that there's a lot more to it than businessmen and soykaf stalls. Any sprawl worth its mettle has dark corners, its forgotten places, its spots that are just as wild and untamed as the deepest rainforest. Seattle, the prime metroplex in the world for shadowrunning, is filled with such places and Sprawl Wilds gives shadowrunners a chance to tour them. From a fortress-like Barrens far from recovering from a mysterious attack to a dark secret hidden in a clinic, runners have a chance to see the sites most people never encounter, and uncover information that some people want to keep secret at any cost. They'll meet jaded smugglers, wary police officers, passionate activists, hardened criminals, wounded warriors, and at least one deranged killer. The questions are, will they survive long enough to collect a paycheck and how much of the sprawl will be nothing more than dust when they're done with it? Sprawl Wilds is a collection of Shadowrun Missions developed for major summer gaming conventions. These adventures have been adapted for both Shadowrun, Twentieth Anniversary Edition and Shadowrun, Fifth Edition, and they provide hours of shadowrunning goodness for experienced street veterans and new shadowrunners alike. With complete game information, including NPC stats, these adventures are poised to plunge players into urban chaos!

A History of the Roman People Jan 15 2021 The Fifth Edition of A History of the Roman People continues to provide a comprehensive analytical survey of Roman history from its prehistoric roots in Italy and the wider Mediterranean world to the dissolution of the Roman Empire in Late Antiquity in A.D. 600. Clearly organized and highly readable, the text's narrative of major political and military events provides a chronological and conceptual framework for the social

economic, and cultural developments of the periods covered. Major topics are treated separately so that students can easily grasp key concepts and ideas.

Application of a Fiber Optic Distributed Strain Sensor System to Woven E-Glass Composite
05 2020 A distributed strain sensing system utilizing a series of identically written Bragg gratings along an optical fiber is examined for potential application to Composite Armored Vehicle health monitoring. A vacuum assisted resin transfer molding process was used to fabricate a woven fabric E-glass/composite panel with an embedded fiber optic strain sensor. Test samples machined from the panel were mechanically tested in 4-point bending. Experimental results are presented that show the mechanical strain from foil strain gages comparing well to optical strain from embedded sensors. Also, it was found that the distributed strain along the sample length was consistent with the loading configuration. Anastasi, Robert F. and Lopatin, Craig Langley Research Center NASA/TM-2001-211051, L-18100, NAS 1.15:211051, ARL-TR-2435

308 Circuits
Feb 25 2022 This is the ninth in the 300 series of circuit design books, again covering a wide range of circuits, tips and design ideas. The book has been divided into sections, making it easy to find related subjects in a single category. The book not only details DIY electronic circuits for home construction but also inspiring ideas for projects you may want to design from the ground up. Because software in general and microcontroller programming techniques in particular have become key aspects of modern electronics, a number of items in this book deal with these subjects only. Like its predecessors in the 300 series, "308 Circuits" covers the following disciplines and interest fields of modern electronics: test and measurement, radio and television, power supplies and battery chargers, general interest, computers and microprocessors, circuit ideas and audio and hi-fi.

Introduction to the Study of the Divine Comedy
07 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as many of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Princeton Review MCAT
Sep 10 2020

The Secret of Platform 13
Jul 07 2020 Under Platform 13 at King's Cross Station there is a secret door that leads to a magical island . . . It appears only once every nine years. And when it opens, four mysterious figures step into the streets of London. A wizard, an ogre, a fey and a young prince have come to find the prince of their kingdom, stolen as a baby nine years before. But the prince has become a horrible rich boy called Raymond Trottle, who doesn't understand magic and is determined not to be rescued. Shortlisted for the Smarties Prize, *The Secret of Platform 13* is an exciting magical adventure from Eva Ibbotson, the award-winning author of *Journey to the River Sea*. 'This kind of fun will never fail to delight' Philip Pullman

Memphis Noir
Oct 12 2020 "A collection of stories celebrating the underbelly of the city, its ghosts, and the characters that give Memphis its rich patina of blues." —Memphis Flyer *The H*

of the Blues knows how darkness can permeate a person's soul—and what it can drive you to. It's the soundtrack to a city that's made up of equal parts hope and despair, past and present, death and rebirth. On the streets of Memphis, noir hits the right note. Memphis Noir features stories by city standouts Richard J. Alley, David Wesley Williams, Dwight Fryer, Jamey Hatley, Adam Shaw, Penny Register-Shaw, Kaye George, Arthur Flowers, Suzanne Berube Rorhus, Ehi Ike, Lee Martin, Stephen Clements, Cary Holladay, John Bensko, Sheree Renée Thomas, and Troy L. Wiggins. "A remarkable picture of contemporary Memphis emerges in this Akashic noir volume . . . Something for everyone." —Publishers Weekly "Covers train cars and Beale Street, hoodoo and segregation, Nathan Bedford Forrest and, of course, Graceland, and even includes graphic novella." —Memphis Flyer "Captures the subtlety of the Memphis ethos, where blacks and whites, rich and poor, are intimately entwined. The collection—fifteen stories by some of the finest writers—bleeds the blues and calls down the dark powers that permeate this capital of the Delta." —The Commercial Appeal (Memphis) "The new anthology Memphis Noir is replete with murders, ghosts, gangsters, a sharp-toothed baby, Boss Crump, and high water on the bluff." —Memphis Magazine

Attract Mode: The Rise and Fall of Coin-Op Arcade Games **Notes** 2022 From their haunts in the shadowy corner of a bar, front and center at a convenience store, or reigning over a massive installation bursting with light, sound, and action, arcade games have been thrilling and addictive quarter-bearers of all ages ever since Pong first lit up its paddles. Whether you wanted a few minutes' quick-twitch exhilaration or the taste of three-initial immortality that came with top of the high score screen, you could get it from the diverse range of space shooters, dot-eating extravaganzas, quirky beat-'em-ups, and more that have helped define pop culture for more than four decades. In *Attract Mode: The Rise and Fall of Coin-Op Arcade Games*, author Jamie Lendino celebrates both the biggest blockbusters (Pac-Man, Star Wars: The Arcade Game) and the forgotten gems (Phoenix, Star Castle) of the Golden Age of coin-op gaming, and pulls back the curtain on the personalities and the groundbreaking technologies that brought them to glitzy, color-drenched life in the U.S., Japan, and all over the world. You'll start your journey exploring the electromechanical attractions and pinball games of the early 20th century. Next, you'll meet the earliest innovators, who used college computers and untested electronics to outline the possibilities of the emerging form, and discover the surprising history behind the towering megahits from Nintendo, Sega, and others that still inform gaming today. Then you'll witness a devastating crash that almost ended it all—and the rebirth no one expected. Whether you prefer the white-knuckle gameplay of *Robotron: 2084*, the barrel-jumping whimsy of *Donkey Kong*, or the stunning graphics and animation of *Dragon's Lair*, *Attract Mode* will transport you back to the heyday of arcade games and let you relive—or experience for the first time—the unique magic that transformed entertainment forever.

Radio Frequency and Microwave Electronics Illustrated **Notes** 2022 Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications—in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, *Radio Frequency and Microwave Electronics Illustrated* is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly intro

everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanes has drawn upon his many years of practical experience in the microwave industry and education arena to introduce an exceptionally wide range of practical concepts and design methodology techniques in the most comprehensible fashion. Applications include small-signal, narrow-band low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

May 31 2022 Known for its unique "Special Topic" chapters and emphasis on everyday health concerns, the Fifth Edition of *Biology of Humans: Concepts, Applications, and Issues* continues to personalize the study of human biology with a conversational writing style, stunning art, abundant applications, and tools to help you develop critical-thinking skills. The authors give you a practical and friendly introduction for understanding how their bodies work and for preparing them to navigate today's world of rapidly expanding—and shifting—health information. Each chapter now opens with new "Did You Know?" questions that pique your interest with intriguing and little-known facts about the topic that follows. The Fifth Edition also features a new "Special Topic" chapter (1a) titled "Becoming a Patient: A Major Decision," which discusses how to select a doctor and/or a hospital, how to research health conditions, and more.

Sep 03 2022 Althusser and Law is the first book specifically dedicated to the place of law in Louis Althusser's philosophy. The growing importance of Althusser's philosophy in contemporary debates on the left has - for practical and political, as well theoretical reasons - made a sustained consideration of his conception of law more necessary than ever. As a form of what Althusser called 'Ideological State Apparatuses', law is at the forefront of political struggles: from the destruction of Labour Law to the exploitation of Patent Law; from the privatisation of Public Law to the ongoing hegemony of Commercial Law; and from the discourse on Human Rights to the practice of judicial courts. Is Althusser still useful in helping us to understand these struggles? Does he have something to teach us about how law is produced, how it is used and misused? This collection demonstrates that Althusser's ideas about law are more important, and more contemporary, than ever. Indeed, the contributors to *Althusser and Law* argue that Althusser offers a new and invaluable perspective on the place of law in contemporary life.

Apr 17 2021 A riveting Vietnam War story--and one of the most dramatic in

aviation history--told by a New York Times bestselling author and a prominent aviation historian. Every war has its "bridge"--Old North Bridge at Concord, Burnside's Bridge at Antietam, the railway bridge over Burma's River Kwai, the bridge over Germany's Rhine River at Remagen, and the bridges over Korea's Toko Ri. In Vietnam it was the bridge at Thanh Hoa, called Dragon's Jaw. For seven long years hundreds of young US airmen flew sortie after sortie against North Vietnam's formidable and strategically important bridge, dodging a heavy concentration of anti-aircraft fire and enemy MiG planes. Many American airmen were shot down, killed, or captured and taken to the infamous "Hanoi Hilton" POW camp. But after each air attack, when the smoke cleared and the debris settled, the bridge stubbornly remained standing. For the North Vietnamese it became a symbol of their invincibility; for US war planners an obsession; for US airmen a testament to American mettle and valor. Using after-action reports, official records, interviews with surviving pilots, as well as untapped Vietnamese sources, Dragon's Jaw chronicles American efforts to destroy the bridge, strike by bloody strike, putting readers into the cockpit under fire. The story of the Dragon's Jaw is a story rich in bravery, courage, audacity, and sometimes luck, sometimes tragedy. The "bridge" story of Vietnam is an epic tale of war against a determined foe.

Hello, Garden Bugs Dec 26 2021 Ladybugs, snails, and butterflies! Oh my! This charming introduction to ten garden bugs, paired with friendly text and bold, basic patterns, provides a great high-contrast experience for young developing eyes. Newborns cannot fully recognize color, so the sharp contrast between black and white patterns and illustrations allows babies to follow along and make connections to the real world, an important building block for communication skills. Using simple greetings like "Hello, bumblebee" and "Good to see you, dragonfly" alongside black-and-white art by Julissa Mora, Hello, Garden Bugs is the perfect board book for babies just beginning to look around and learn about their world. Featured in Omnivoracious. Also available in Hello, Baby Animals and Hello, Ocean Friends. Coming soon: Hello, My World.

College Mathematics for the Managerial, Life, and Social Sciences Jan 27 2022 In COLLEGE MATHEMATICS FOR THE MANAGERIAL, LIFE, AND SOCIAL SCIENCES, Soo T. Tan provides an accessible yet accurate presentation of mathematics combined with just the right balance of applications, pedagogy, and technology to help students succeed in the course. The Sixth Edition includes highly interesting current applications and exercises to help stimulate student motivation. An exciting new array of supplements provides students with extensive learning support so instructors will have more time to focus on teaching core concepts.

Heat Transfer and Cooling in Gas Turbine Engines Dec 02 2019
Graphite Aug 10 2020 GRAPHITE is an art magazine featuring over 100 pages of inspirational images, interviews and tutorials in an elegant quarterly format.

The Application of Design to Cost and Life Cycle Cost to Aircraft Engines Feb 13 2021
The Book of L Apr 29 2022 This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "O" stands for zero context between developing cells. It has been

major typographical problem that printers are unable to distinguish between 0 (zero) and O (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DO" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H. Maurer whose influence in the theory of L systems has been most significant.

Guide Trough [!] the Exhibition of the German Chemical Industry **May 17 2021**

Black Theatre Usa Revised And Expanded Edition, **Sep 22 2021** This revised and expanded Black Theatre USA broadens its collection to fifty-one outstanding plays, enhancing its status as the most authoritative anthology of African American drama with twenty-two new selections. The collection features plays written between 1935 and 1996.

Chemistry and Physics of Energetic Materials **Jul 21 2021** This book represents a collection of lectures presented at the NATO Advanced Study Institute (ASI) on "Chemistry & Physics of the Molecular Processes in Energetic Materials", held at Hotel Torre Normanna, Altavilla Milicia, Sicily, Italy, September 3 to 15, 1989. The institute was attended by seventy participants including twenty lecturers, drawn from thirteen countries. The purpose of the institute was to review major advances made in recent years in the theoretical and experimental aspects of explosives and propellants. In accordance with the format of the NATO ASI, it was arranged to have a relatively small number of speakers to present in depth, review type lectures emphasizing the basic research aspects of the subject, over a two week period. Most of the speakers gave two lectures, each in excess of one hour with additional time for discussions. The scope of the meeting was limited to molecular and spectroscopic studies since the hydrodynamic aspects of detonation and various performance criteria of energetic materials are often covered adequately in other international meetings. An attempt was made to have a coherent presentation of various theoretical, computational and spectroscopic approaches to help a better understanding of energetic materials from a molecular point of view. The progress already made in these areas is such that structure property (e. g.

For Kicks **Nov 24 2021** A classic mystery from Dick Francis, the champion of English storytelling. Daniel Roke owns a stud farm in Australia. He's young, smart, hard-working and desperate for some excitement - all of which makes him the ideal candidate for the Earl of October, who has come visiting. The Earl is concerned about a horse-doping scandal that is destroying English racing. He wants to pay Daniel to come back with him, pose as a highly corruptible stable lad and discover who is behind it. Unfortunately, when Daniel agrees he doesn't realise how close he'll have to get to find the truth. Nor how determined the criminals will be to prevent him living long enough to tell anyone... Praise for Dick Francis: 'As a jockey, Dick Francis was unbeatable when he got into his stride. The same is true of his crime writing' Daily Mirror 'Dick Francis's fiction has a secret ingredient - his inimitable knack of grabbing the reader's attention on page one and holding it tight until the very end' Sunday Telegraph 'The narrative is brisk and gripping and the background researched with care . . . the entire story is a pleasure to relish' Scotsman 'Francis writing at his best' Evening Standard 'A regular winner . . . as smooth, swift and lean as ever' Sunday Express 'A super chiller and killer' New York Times Book Review Dick Francis was one of the most successful post-war National Hunt jockeys. The winner of over 350 races, he was champion jockey in 1953/1954 and rode for HM Queen Elizabeth, the Queen Mother, most famously on Devon Loch in the 1956 Grand National. On his retirement from the saddle, he published his autobiography, *The Sport of Queens*, before going on to write forty-three bestsellers.

novels, a volume of short stories (Field of 13), and the biography of Lester Piggott. During his lifetime Dick Francis received many awards, amongst them the prestigious Crime Writers' Association's Cartier Diamond Dagger for his outstanding contribution to the genre, and three 'best novel' Edgar Allan Poe awards from The Mystery Writers of America. In 1996 he was named by them as Grand Master for a lifetime's achievement. In 1998 he was elected a fellow of the Royal Society of Literature, and was awarded a CBE in the Queen's Birthday Honours List in 2000. Dick Francis died in February 2010, at the age of eighty-nine, but he remains one of the greatest thriller writers of all time.

[Top 10 Seoul](#) Jul 09 2020 Your Guide to the 10 Best of Everything in Seoul Discover the best of everything South Korea's capital city has to offer with the essential DK Eyewitness Top 10 Travel Guide Seoul. Top 10 lists showcase the best places to visit in Seoul, from Dongdaemun market to the grand royal palace of Gyeongbokgung. Seven easy-to-follow itineraries explore the city's most interesting areas - from the arty district of Insadong to Bukhansan National Park - while reviews of the best hotels, shops and restaurants in Seoul will help you plan your perfect trip.

[Tiberius Found](#) Jul 01 2022 What would you do if you discovered your whole life to be a lie? Daniel Henstock thinks he's an ordinary schoolboy but on his sixteenth birthday his world is turned upside down. He is the world's first one-hundred percent genetically-engineered human assigned the codename Tiberius - and Gregory Dryden, the man responsible, wants him back so that he can continue his deadly experiments. Running for his life, Daniel flees to New York and is forced to go 'off-grid'. In this near-future America, where the security-obsessed authorities require citizens to carry DNA cards, Daniel meets the feisty and beautiful Eleanor. But by falling for her, Daniel also puts her in terrible danger. Daniel pursues the facts about his origins but is hunted by an agent sent by Dryden to bring him to heel. Can Daniel find out the truth whilst trying to evade those who think they own him? As his enemies close in Daniel must draw on resources he never knew he had to win his freedom - but in doing so he may be walking into a deadly trap ... TIBERIUS FOUND is the first instalment in a thrilling series - The Emperor Initiative - that introduces an engaging new hero that will appeal to fans of Alex Rider and James Bond.

Saxon Math Jan 03 2020

Aircraft Fire Safety Nov 12 2020

[Hazard Studies for Solid Propellant Rocket Motors](#) Feb 02 2020

[The Ogre of Oglefort](#) Jan 19 2021 With a beautiful cover illustration by Alex T. Smith, creator of the Claude series, The Ogre of Oglefort is a wonderfully spooky young fiction title from the award-winning author of Journey to the River Sea, Eva Ibbotson. When a Hag, an orphan boy called M. Ulf the troll and wizard Brian Brainsweller are sent to rescue a princess from an ogre, they both consider running away and hiding. Can they be any match for the gruesome, terrifying, ghastly flesh-eating Ogre of Oglefort? But not all is as it first appears - the Ogre is depressed and the princess doesn't want to be rescued. The Norns, who rule their fates, decide to take things into their own hands and send a gang of the vilest, most petrifying ghouls to get the job done properly . . .

[Psychobook](#) Apr 05 2020 Who knew a trip to the therapist could be so much fun, even aesthetically rewarding? Beyond sharing feelings or complaining about your mother, Psychobook reveals the rich history of psychological testing in a fascinating sideways look at classic testing methods, from word-association games to inkblots to personality tests. Psychobook includes before-seen content from long-hidden archives, as well as reimagined tests from contemporary artists and writers, to try out yourself, at home or at parties. A great ebook for the therapist in your life and the therapist in you, for anyone interested in the history of psychology and

psychological paraphernalia, or for anyone who enjoys games and quizzes. Psychobook will brighten your day and outlook.

Science Focus Mar 29 2022 The Science Focus Second Edition is the complete science pack for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components.

Wicked Words Aug 02 2022 Wicked Words - a collection of saucy and compelling short stories. Outrageous sex and lust-filled liaisons are plentiful yet again in the third volume of Wicked Words short stories. Written by women at the cutting edge of erotic literature, the series is the best contemporary fiction aimed at women who desire unashamed, indulgent fantasies. Fun, delicious, daring and seductive, the anthology combines imaginative writing and wild hilarity, making Wicked Words collections the juiciest erotic stories to be found anywhere in the world.

Noisy Trucks Oct 24 2021 Touch, feel, and hear the trucks on every page of this sturdy board book. Engaging photographs and appealing textures encourage young readers to explore the exciting world of trucks.

The Beasts of Clawstone Castle Dec 14 2020 The Beasts of Clawstone Castle is a fantastically spooky adventure from the author of Dial a Ghost, Eva Ibbotson. 'We need proper ghosts,' said Ned, 'really scary ones with heads that come off and daggers in their chests!' When Madlyn and her younger brother Rollo arrive at crumbling Clawstone Castle, they can see that emergency action is needed before Clawstone falls down completely. With the help of a team of homeless scary ghosts –including a one-eyed skeleton and Brenda the Bloodstained Bride – they hatch a spooky plan to get the money rolling in. But with a sinister scientist on the loose, money might not be enough to save the mysterious beasts of Clawstone Castle . . .