

Outlander Cooling Diagram

The world is on the brink of war, the enemy have increased their attacks on humans, and my team and I have been assigned the mission of building the Angels' army on Earth. However, the unthinkable happens, and my biggest fear comes true. Nothing will stop me from recovering what is mine. Except everything and everyone tries. Suspicious humans have set traps to ensnare the supernatural. The world powers have closed their borders as they prepare for war. The Demons' army grows exponentially by taking innocent souls-souls that we're supposed to protect. And a power-hungry sorceress schemes to rule us all, with revenge on my grandmother topping her priority list. I'm forced to choose between those I love dearly and the souls of all of humanity, but when there's no right answer, I'm destined to lose. The question is-who will it be?

This first anthology of Apocalyptic or neoromantic poetry since the 1940s includes over 200 poets, many well known (Dylan Thomas, W.S. Graham, Ted Hughes), and others quite forgotten (Ernest Frost, Paul Potts). Over forty of the poets are women, of whom Edith Sitwell and Lynette Roberts are among the most exuberant. Much of the contents has never previously been anthologised; many poems are reprinted for the first time since the 1940s. The poetry of the Second World War appears in a new context, as do early poems by Philip Larkin, Denise Levertov and Geoffrey Hill. Here, readers can enjoy an overview of the visionary modernist British and Irish poetry of the mid-century, its antecedents and its aftermath. As a period style and as a body of work, Apocalyptic poetry will come as a revelation to most readers.

A guidebook to the characters, cultures, clothing, weapons, and more used in the entire Star Wars saga.

The fifth edition of Delmar's Automotive Service Excellence (ASE) Test Preparation Manual for the C1 SERVICE CONSULTANT certification exam contains an abundance of content designed to help you successfully pass your ASE exam. This manual will ensure that you not only understand the task list and therefore the content your actual certification exam will be based upon, but also provides descriptions of the various types of questions on a typical ASE exam, as well as presents valuable test taking strategies enabling you to be fully prepared and confident on test day.

The A-904 and A-727, debuting in 1960 and 1962, respectively, are 3-speed automatic Chrysler TorqueFlite Transmissions. In Mopar circles, they have become synonymous with strength, durability, and performance. In fact, 43 years after its first application, A-904s were still found in the Jeep lineup! TorqueFlites are known for their dependability, but many have endured a tremendous amount of abuse over 50-plus years when hooked up to V-8 Mopar powerplants. There is little doubt that some of these automatics could be prone to failure, or at least need a thorough rebuild. Tom Hand shares his decades of experience rebuilding TorqueFlite transmissions with chapters dedicated to troubleshooting, disassembly and reassembly, performance modifications, post-installation procedures, and the most thorough source guide offered in print, ever. The author walks you through the TorqueFlite rebuild with color photos showcasing step-by-step procedures with highly detailed, easy-to-follow text. This book will keep money in your pocket and add experience to your résumé, but more important, it will help you get your Mopar back on the road! p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial}

The small-block Chevy is widely known as the most popular engine of all time. Produced in staggering numbers and boasting huge aftermarket support, small blocks are the engine of choice for a large segment of the performance community. Originally published as two separate volumes, Small Block Chevy Performance 1955-1996 now covers the latest information on all Gen I and Gen II Chevy small blocks, this time in one volume. This book

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continues to be the best power source book for small-block Chevy. The detailed text and photos deliver the best solutions for making your engine perform. Extensive chapters explain proven techniques for preparing blocks, crankshafts, connecting rods, pistons, cylinder heads, and much more. Other chapters include popular ignition, carburetor, camshaft, and valvetrain tips and tricks.

Diana Gabaldon has captivated millions of readers with her critically acclaimed Outlander novels. In this beautifully illustrated compendium, Diana Gabaldon opens a door through the standing stones and offers a guided tour of what lies within. Including:

- Full synopses of Outlander, Dragonfly in Amber, Voyager and Drums of Autumn
- A complete listing of the characters (fictional and historical) in the first four novels in the series, as well as family trees and genealogical notes
- A comprehensive glossary and pronunciation guide to Gaelic terms and usage
- The Gabaldon Theory of Time Travel, explained
- Frequently asked questions to the author and her (sometimes surprising) answers
- An annotated bibliography
- Essays about medicine and magic in the eighteenth century, researching historical fiction, creating characters and more
- Professionally cast horoscopes for Jamie and Claire
- The making of the TV series: how we got there from here, and what happened next (including 'My Brief Career as a TV Actor')

This book is a uniquely pedagogical while still comprehensive state-of-the-art description of LCA-methodology and its broad range of applications. The five parts of the book conveniently provide: I) the history and context of Life Cycle Assessment (LCA) with its central role as quantitative and scientifically-based tool supporting society's transitioning towards a sustainable economy; II) all there is to know about LCA methodology illustrated by a red-thread example which evolves as the reader advances; III) a wealth of information on a broad range of LCA applications with dedicated chapters on policy development, prospective LCA, life cycle management, waste, energy, construction and building, nanotechnology, agrifood, transport, and LCA-related concepts such as footprinting, ecolabelling, design for environment, and cradle to cradle. IV) A cookbook giving the reader recipes for all the concrete actions needed to perform an LCA. V) An appendix with an LCA report template, a full example LCA report serving as inspiration for students who write their first LCA report, and a more detailed overview of existing LCIA methods and their similarities and differences.

The epic story also told in the film FORD V. FERRARI: By the early 1960s, the Ford Motor Company, built to bring automobile transportation to the masses, was falling behind. Young Henry Ford II, who had taken the reins of his grandfather's company with little business experience to speak of, knew he had to do something to shake things up. Baby boomers were taking to the road in droves, looking for speed not safety, style not comfort. Meanwhile, Enzo Ferrari, whose cars epitomized style, lorded it over the European racing scene. He crafted beautiful sports cars, "science fiction on wheels," but was also called "the Assassin" because so many drivers perished while racing them. Go Like Hell tells the remarkable story of how Henry Ford II, with the help of a young visionary named Lee Iacocca and a former racing champion turned engineer, Carroll Shelby, concocted a scheme to reinvent the Ford company. They would enter the high-stakes world of European car racing, where an adventurous few threw safety and sanity to the wind. They would design, build, and race a car that could beat Ferrari at his own game at the most prestigious and brutal race in the world, something no American car had ever done. Go Like Hell transports readers to a risk-filled, glorious time in this brilliant portrait of a rivalry between two industrialists, the cars they built, and the "pilots" who would drive them to victory, or doom.

It is common knowledge that, in rich societies, the poor have worse health and suffer more from almost every social problem. This book explains why inequality is the most serious problem societies face today.

Develop the knowledge and skills you need to maintain and troubleshoot today's complex

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heating, air conditioning, and refrigeration systems with REFRIGERATION AND AIR CONDITIONING TECHNOLOGY, 8th Edition. This practical, easy-to-understand book provides hands-on guidance, practical applications, and the solid foundation you need to fully understand today's HVAC service and repair, its environmental challenges, and their solutions. Focused on sustainable technology in today's HVAC/R industry with an emphasis on new technologies and green awareness, the 8th Edition covers the latest advances in the industry and the all-important soft skills and customer relations issues that impact customer satisfaction and employment success. Memorable examples, more than 260 supporting photos, and unique Service Call features bring concepts to life and help you develop the critical skills you need for success in your future career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

From the author of *How We Die*, the extraordinary story of the development of modern medicine, told through the lives of the physician-scientists who paved the way. How does medical science advance? Popular historians would have us believe that a few heroic individuals, possessing superhuman talents, lead an unselfish quest to better the human condition. But as renowned Yale surgeon and medical historian Sherwin B. Nuland shows in this brilliant collection of linked life portraits, the theory bears little resemblance to the truth. Through the centuries, the men and women who have shaped the world of medicine have been not only very human, but also very much the products of their own times and places. Presenting compelling studies of great medical innovators and pioneers, *Doctors* gives us a fascinating history of modern medicine. Ranging from the legendary Father of Medicine, Hippocrates, to Andreas Vesalius, whose Renaissance masterwork on anatomy offered invaluable new insight into the human body, to Helen Taussig, founder of pediatric cardiology and co-inventor of the original "blue baby" operation, here is a volume filled with the spirit of ideas and the thrill of discovery.

During and following World War II, women's magazines served as advice manuals, fashion guides, marriage counselors, and catalogs. This thematically arranged collection of selections from *Ladies' Home Journal*, *Woman's Home Companion*, *McCall's*, *Redbook*, and others provides a resource for understanding how the popular press perceived and attempted to influence women's values, goals, and behavior in the postwar era.

This book offers a comprehensive yet accessible snapshot of the latest consumer research on the adoption and use of electric vehicles. It discusses the importance of developing a better understanding of consumer behavior in relation to electric vehicles, and the advantages that can be gained from the growing number of electric vehicle users, who can now be studied directly. In turn, it systematically analyzes the leading markets for electric vehicles in North America, Europe and Asia. Bringing together the experience and expertise of authoritative researchers and practicing professionals, the book shares a wide range of empirical data obtained at the national level and summarizes the general lessons learned. The last part of the book discusses policy-relevant insights, forecasts the future evolution of the field in terms of methods and data availability, and addresses several key questions that policymakers and other stakeholders are currently facing.

A modern-day detective fiction series based in Portland, Oregon, featuring Dex Parios, a female private investigator with a gambling problem. When one of investigator Dex Parios's dearest friends is brutalized following a Portland Timbers match, Dex is determined to get to the bottom of the attack no matter who stands in her way! Dex kicks more than just soccer balls in her pursuit of the assailant in this new softcover edition of the critically-acclaimed series from Eisner Award-winner Greg Rucka and new series artist Justin Greenwood.

In the past few years, interest in plug-in electric vehicles (PEVs) has grown.

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Advances in battery and other technologies, new federal standards for carbon-dioxide emissions and fuel economy, state zero-emission-vehicle requirements, and the current administration's goal of putting millions of alternative-fuel vehicles on the road have all highlighted PEVs as a transportation alternative. Consumers are also beginning to recognize the advantages of PEVs over conventional vehicles, such as lower operating costs, smoother operation, and better acceleration; the ability to fuel up at home; and zero tailpipe emissions when the vehicle operates solely on its battery. There are, however, barriers to PEV deployment, including the vehicle cost, the short all-electric driving range, the long battery charging time, uncertainties about battery life, the few choices of vehicle models, and the need for a charging infrastructure to support PEVs. What should industry do to improve the performance of PEVs and make them more attractive to consumers? At the request of Congress, *Overcoming Barriers to Deployment of Plug-in Electric Vehicles* identifies barriers to the introduction of electric vehicles and recommends ways to mitigate these barriers. This report examines the characteristics and capabilities of electric vehicle technologies, such as cost, performance, range, safety, and durability, and assesses how these factors might create barriers to widespread deployment. *Overcoming Barriers to Deployment of Plug-in Electric Vehicles* provides an overview of the current status of PEVs and makes recommendations to spur the industry and increase the attractiveness of this promising technology for consumers. Through consideration of consumer behaviors, tax incentives, business models, incentive programs, and infrastructure needs, this book studies the state of the industry and makes recommendations to further its development and acceptance.

'Energy Cut' is a definitive 20 step guide that gives small businesses practical advice on how to cut their energy use and save money.

Sex 365 Dare You To...Penguin

The aim of this book with its detailed step-by-step colour photographs and diagrams, is to enable every owner to fix their diesel engine with ease.

Troubleshooting tables help diagnose potential problems, and there is advice on regular maintenance and winterising and repair. Jean-Luc Pallas's enthusiasm for passing on his knowledge, as well as his clear explanations, precise advice and step-by-step instructions make this a unique book.

Something is going wrong on many college campuses in the last few years. Rates of anxiety, depression, and suicide are rising. Speakers are shouted down. Students and professors say they are walking on eggshells and afraid to speak honestly. How did this happen? First Amendment expert Greg Lukianoff and social psychologist Jonathan Haidt show how the new problems on campus have their origins in three terrible ideas that have become increasingly woven into American childhood and education: what doesn't kill you makes you weaker; always trust your feelings; and life is a battle between good people and evil people. These three Great Untruths are incompatible with basic psychological principles, as well as ancient wisdom from many cultures. They interfere with

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healthy development. Anyone who embraces these untruths—and the resulting culture of safetyism—is less likely to become an autonomous adult able to navigate the bumpy road of life. Lukianoff and Haidt investigate the many social trends that have intersected to produce these untruths. They situate the conflicts on campus in the context of America’s rapidly rising political polarization, including a rise in hate crimes and off-campus provocation. They explore changes in childhood including the rise of fearful parenting, the decline of unsupervised play, and the new world of social media that has engulfed teenagers in the last decade. This is a book for anyone who is confused by what is happening on college campuses today, or has children, or is concerned about the growing inability of Americans to live, work, and cooperate across party lines. The Great Race recounts the exciting story of a century-long battle among automakers for market share, profit, and technological dominance—and the thrilling race to build the car of the future. The world’s great manufacturing juggernaut—the \$3 trillion automotive industry—is in the throes of a revolution. Its future will include cars Henry Ford and Karl Benz could scarcely imagine. They will drive themselves, won’t consume oil, and will come in radical shapes and sizes. But the path to that future is fraught. The top contenders are two traditional manufacturing giants, the US and Japan, and a newcomer, China. Team America has a powerful and little-known weapon in its arsenal: a small group of technology buffs and regulators from California. The story of why and how these men and women could shape the future—how you move, how you work, how you live on Earth—is an unexpected tale filled with unforgettable characters: a scorned chemistry professor, a South African visionary who went for broke, an ambitious Chinese ex-pat, a quixotic Japanese nuclear engineer, and a string of billion-dollar wagers by governments and corporations. “To explain the scramble for the next-generation auto—and the roles played in that race by governments, auto makers, venture capitalists, environmentalists, and private inventors—comes Levi Tillemann’s *The Great Race*...Mr. Tillemann seems ideally cast to guide us through the big ideas percolating in the world’s far-flung workshops and labs” (*The Wall Street Journal*). His account is incisive and riveting, explaining how America bounced back in this global contest and what it will take to command the industrial future.

Sex 365 Dare You To ... entices lovers into bed for some exciting adult playtime. By setting each other sexy dares, lovers can experiment with new activities, positions, and techniques (ones they may have been too shy to suggest). The result: their sex life gets an instant shake-up and they'll start looking at each other in a whole new erotic light. Each idea is illustrated with full-color, full-length photography to provide erotic inspiration, while playful, descriptive text gives intimate how-to instructions for both him and her. Couples can decide which direction they want their sex life to go: more romantic, playful, sexy, or kinky, and turn to the relevant chapter. Alternatively, they can work through the book from day 1 to day 365—by the end no sexual challenge will make them blush again. Also included is a spread at the end of the book that helps readers to pick the ultimate dare—one that is selected at random. *365 Dare You To ...* is the perfect

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bed companion. Its combination of lighthearted text and erotic whole-body photographs will make readers drop their inhibitions in preparation for a journey of intense sexual discovery.

This text covers the basic facts and interpretation of microscopic anatomy. It emphasizes the relationship and concepts by which cell and tissue structure are inextricably linked with their function. Numerous photomicrographs and electron micrographs should amplify the text and remind the user of the laboratory basis of the study of histology. An atlas section containing 105 color plates is also included. Emphasis on diagrams, illustrations, and charts that summarize morphologic and functional features of cells, tissues, and organs, and inclusion of clinical correlations in each chapter to further illustrate the direct application of basic histological information to diagnosis, prognosis, pathobiology, and clinical aspects of disease, should appeal to students, who are anxious to see how the basic sciences taught in the first two years of medical school relate to the clinical aspects thereafter.

This contributed volume contains the results of the research program "Agreement for Hybrid and Electric Vehicles", developed in the framework of the Energy Technology Network of the International Energy Agency. The topical focus lies on technology options for the system optimization of hybrid and electric vehicle components and drive train configurations which enhance the energy efficiency of the vehicle. The approach to the topic is genuinely interdisciplinary, covering insights from fields. The target audience primarily comprises researchers and industry experts in the field of automotive engineering, but the book may also be beneficial for graduate students. The nation has compelling reasons to reduce its consumption of oil and emissions of carbon dioxide. Plug-in hybrid electric vehicles (PHEVs) promise to contribute to both goals by allowing some miles to be driven on electricity drawn from the grid, with an internal combustion engine that kicks in when the batteries are discharged. However, while battery technology has made great strides in recent years, batteries are still very expensive. Transitions to Alternative Transportation Technologies--Plug-in Hybrid Electric Vehicles builds on a 2008 National Research Council report on hydrogen fuel cell vehicles. The present volume reviews the current and projected technology status of PHEVs; considers the factors that will affect how rapidly PHEVs could enter the marketplace, including the interface with the electric transmission and distribution system; determines a maximum practical penetration rate for PHEVs consistent with the time frame and factors considered in the 2008 Hydrogen report; and incorporates PHEVs into the models used in the hydrogen study to estimate the costs and impacts on petroleum consumption and carbon dioxide emissions.

The Man of Steel's greatest adventures are chronicled in this unique anthology that takes the reader over Superman's many different incarnations over the last 60 years. This is a reprint in book form of the Energies MDPI Journal Special Issue , entitled "Energy Storage Systems and Power Conversion Electronics for E-Transportation and Smart Grid". The Special Issue was managed by two Guest Editors from Italy and Norway: Professor Sergio Saponara from the University of Pisa and Professor Lucian MIHET-POPA from Østfold University College, in close cooperation with the Editors from Energies. The papers published in this SI are related to the emerging trends in energy storage and power conversion electronic circuits and systems, with a specific focus on transportation electrification, and on the evolution from the electric grid to a

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smart grid. An extensive exploitation of renewable energy sources is foreseen for the smart grid, as well as a close integration with the energy storage and recharging systems of the electrified transportation era. Innovations at the levels of both algorithmic and hardware (i.e., power converters, electric drives, electronic control units (ECU), energy storage modules and charging stations) are proposed. Research and technology transfer activities in energy storage systems, such as batteries and super/ultra-capacitors, are essential for the success of electric transportation, and to foster the use of renewable energy sources. Energy storage systems are the key technology to solve these issues, and to increase the adoption of renewable energy sources in the smart grid.

Buying a car is never easy. Besides spending a sizeable amount of money on this investment, your liveliness probably relies on this vehicle. You need to know that your car will get you from point A to point B in a timely and safe manner—so buying a lemon is not something you can afford to do. *Buying A Car For Dummies* is for you if you need to find out how to buy, sell, insure, drive, protect, or rent a vehicle. It doesn't matter how old you are (as long as you can legally drive and have a license), this book can make your experience with cars a smooth ride. *Buying A Car For Dummies* can help you save a truckload of money over the life of your vehicle as you find out all you need to know about new and used car ownership in this entertaining and informative reference guide. This dependable book covers all avenues of buying and owning a car, from negotiating a fair price to finding reliable insurance to saving money on routine servicing. You'll stay in the driver's seat as you discover how to: Calculate how much your current car really costs you Weigh the pros and cons of buying new or used Get the best trade-in, resale, or donation value for your vehicle Pick out a cherry and avoid lemons—expert advice for buying a reliable used car Determine what features and options you really need in a new car Get the straight scoop on financing or leasing your car Find an insurance policy and company you can trust Protect your automotive assets—from steering wheel locks to full-blown security systems With *Buying A Car For Dummies* as your guide, you can park your fears, frustrations, and anxieties as you discover how to decide between buying or leasing new wheels, how to negotiate with car dealers, how to foil car thieves and carjackers, how to protect yourself in a breakdown or accident, and how to protect your automotive assets with insurance, warranties, and service contracts. Plus, the book features a list of ten great automotive Web sites for pricing information, ratings, industry news, diagnostic troubleshooting, and more.

The bigger the mistake, the bigger the temptation... When Nadia Kinsella meets Jay Tiernan, she's tempted. Of course she is. Stranded together while a snowstorm rages outside ... who would ever know? But Nadia's already been together with Laurie for years—they're practically childhood sweethearts. Okay, so maybe she doesn't get to see much of him these days, but she can't betray him. When Laurie dumps her to move to America to pursue his modeling career, Nadia runs into Jay again and the sparks from their first encounter are still there. But just as their budding relationship is about to take off, Laurie returns and he wants Nadia back. Stuck between a rock and a hard place (or two gorgeous guys), let's just hope that Nadia really does know best... British chick lit and a

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great romantic book, Nadia Knows Best has a wonderful cast of supporting characters and plenty of fun. Fans of Meg Cabot, Sophie Kinsella and Love Actually will be rooting for Nadia to find her happily ever after. What readers are saying about Nadia Knows Best: "fun, fast, lovely" "family shenanigans, tough issues, difficult exes and A LOVELY ROMANCE" "an awesome author and a true romantic!" "Loved all the characters and the interweaving story lines." "If I had to use one word to describe Nadia Knows Best it would be DELIGHTFUL." "I have read this book countless times and never tire of the story or humour." "English wit and humour!" "humorous, slightly sarcastic, and very entertaining to read." "I really admire the British women depicted in Mansell's books, they are strong and independent." "Grab this book and RUN to the beach! It will keep you entertained for hours." What reviewers are saying about Nadia Knows Best: "Mansell's trademark wit and quirkiness is showcased in this fun chick-lit tale."—Booklist "... outstanding. 4.5/5 stars, Reviewer Top Pick!"—Night Owl Reviews "I heart Jill Mansell her books are filled with warm and funny characters whose journey to love pulls you along in its stream of warm-fuzzies and giggles."—Drey's Library "Delightfully quirky and memorable..."—Bellas Novella "Light and breezy... written with a playful sense of humor." —Nights and Weekends "Fun, flirty and entertaining."—Under the Boardwalk What everyone is saying about the queen of British chick lit, Jill Mansell: "Fans of chick lit - if you haven't read Mansell yet - what are you waiting for!?"—A Bookworm's World "Pick this up at your peril: you won't get a thing done till it's finished." — Heat magazine "A romantic romp full of larger-than-life characters."—Express "Fast, furious and fabulous fun. To read it is to devour it."—Company "Expect to run the gamut of emotions, as this book is both laugh-out-loud funny and tear-jerkingly sad. Basically, you won't put it down." —New Woman

This book focuses on the latest emerging technologies in electric vehicles (EV), and their economic and environmental impact. The topics covered include different types of EV such as hybrid electrical vehicle (HEV), battery electrical vehicle (BEV), fuel cell electrical vehicle (FCEV), plug-in hybrid electrical vehicle (PHEV). Theoretical background and practical examples of conventional electrical machines, advanced electrical machines, battery energy sources, on-board charging and off-board charging techniques, and optimization methods are presented here. This book can be useful for students, researchers and practitioners interested in different problems and challenges associated with electric vehicles.

Award-winning essayist and poet Rowan Ricardo Phillips presents a bracing renewal of civic poetry in *Living Weapon*. . . . and we'd do this again And again and again, without ever Knowing we were the weapon ourselves, Stronger than steel, story, and hydrogen. — from "Even Homer Nods" A revelation, a shoring up, a transposition: Rowan Ricardo Phillips's *Living Weapon* is a love song to the imagination, a new blade of light honed in on our political moment. A winged man plummets from the troposphere; four NYPD officers enter a cellphone store;

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concrete sidewalks hang overhead. Here, in his third collection of poems, Phillips offers us ruminations on violins and violence, on hatred, on turning forty-three, even on the end of existence itself. *Living Weapon* reveals to us the limitations of our vocabulary, that our platitudes are not enough for the brutal times in which we find ourselves. But still, our lives go on, and these are poems of survival as much as they are an indictment. Couched in language both wry and ample, *Living Weapon* is a piercing addition from a “virtuoso poetic voice” (Granta). An exciting fantasy novel for 8 to 12 year olds involving enchantment, mystery and a garden gnome. To the boy called Red, it seems the most marvellous escape he could wish for: a gift that grants him more freedom than he ever believed possible - the chance to fly, to soar with the gulls, high over the tall brick walls that have imprisoned him for so long. But this gift comes with a terrible price - and puts him in grave danger. Is there anyone Red can trust to help him? The curious Captain Bass who has strange powers of his own? The wildly unpredictable twin sisters he is strongly drawn to? In this magical, mysterious story, Red's adventure is like a chamber of mirrors at a carnival - a dazzling and breathtaking tale. 'This is a rich fantasy - alive with original twists, surprises and mysteries which I dare not reveal. Children's Literature is about to be enriched with a new classic.' Margaret Mahy

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