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Distributed Database Systems discusses the recent and emerging technologies in the field of distributed database technology. The material is up-to-date, highly readable, and illustrated with numerous practical examples. The mainstream areas of distributed database technology, such as distributed database design, distributed DBMS architectures, distributed transaction management, distributed concurrency control, deadlock handling in distributed systems, distributed recovery management, distributed query processing and optimization, data security and catalog management, have been covered in detail. The popular distributed database systems, SDD-1 and R*, have also been included.

The fresh, astonishing follow-up to the acclaimed *Low Town*, again combining steely hardboiled crime with dark fantasy. Once he was a hero of the Great War, and then a member of the dreaded Black House. Now he is the criminal linchpin of *Low Town*. His name is Warden. He thought he had left the war behind him, but a summons from up above brings the past sharply, uncomfortably, back into focus. General Montgomery's daughter is missing somewhere in *Low Town*, searching for clues about her brother's murder. The General wants her found, before the stinking streets can lay claim to her, too. Dark, violent, and shot through with corruption, this book is a fantastic successor to a much-heralded fantasy debut.

Insouciant, serious, funny and profound, *Climate of Opinion: Sigmund Freud in Poetry* is the book to keep by your couch. This panoply of poems unfolds like an analytic session, from family dynamics through personal antics, to the frustrating, delicately calibrated patient-therapist exchange. Savvy anthologist Irene Willis invites everyone to Freud's poetry party, from H.D. and Anna Freud to W.H. Auden and Philip Larkin. Willis calls on the next generation of poets, too, from James Cummins and Lynn Emanuel to Louise Gluck, with a brilliant finale by David Lehman--just like the surprise insight at the end of a forty-five minute hour. *Climate of Opinion* proves that psychic play is more than matched by the poetic imagination. Molly Peacock, author of *The Analyst: Poems*. From the Introduction by Irene Willis: This book grew organically. I read poetry all the time. I read old books, new books, literary journals. And sometime last year began to notice that many poems mentioned Freud by name. Poetry had always reflected Freudian concepts, of course, but suddenly poets seemed to be more conscious of them. Was Freud having, as they say, "a moment" again? Perhaps. At lunch one day with a couple of psychoanalyst friends, I mentioned this and suggested casually, "Yes, really casually, just as a topic of conversation, someone ought to do an anthology of poems that mention Freud." One of the best parts, for me, of this project, was not only gathering the poems but the background reading I did while getting ready for the first harvest. In the process I acquired copies of many fascinating articles and a whole shelf of books about this man who, in my own thinking now, is more important than ever. More about that in the Afterword. As they often say in restaurants before you pick up your fork, "Enjoy."

Problem Solving Is A Vital Requirement For Any Aspiring Engineer. This Book Aims To Develop This Ability In Students By Explaining The Basic Principles Of Mechanics Through A Series Of Graded Problems And Their Solutions. Each Chapter Begins With A Quick Discussion Of The Basic Concepts And Principles. It Then Provides Several Well Developed Solved Examples Which Illustrate The Various Dimensions Of The Concept Under Discussion. A Set Of Practice Problems Is Also Included To Encourage The Student To Test His Mastery Over The Subject. The Book Would Serve As An Excellent Text For Both Degree And Diploma Students Of All Engineering Disciplines. Amie Candidates Would Also Find It Most Useful.

Ancient Greek Beliefs explores the mysteries of the ancient myths and religious beliefs of a great people. The text is divided into three sections, Greek mythology, the ancient Greeks, and conclusions. A brief history and lengthy glossary are included. The book is designed as a basic text for the introduction to ancient Greek mythology and beliefs, and the text muses about the religious lessons we might learn from them. It contains abridged stories of Greek mythology, including the extant Greek plays, and considers portions of the works of the great writers, including Aeschylus, Euripides, Hesiod, Homer, Plato, and Sophocles. It opens a comprehensive window into the lives of these great ancient people.

An Act of God (previously published as *The Last Testament: A Memoir*) is now a major Broadway show starring Jim Parsons (*The Big Bang Theory*) and directed by Joe Mantello (*Wicked*) Over the course of his long and distinguished career, God has literally seen it all. And not just seen. In fact, the multitalented deity has played a pivotal role in many major events, including the Creation of the universe, the entirety of world history, and the successful transitioning of American Idol into the post-Simon Cowell era. Sometimes preachy, sometimes holier-than-thou, but always lively, *An Act of God* is the ultimate celebrity autobiography.

Brian Haycock was a cabdriver--who happened to be a Buddhist. During the course of his career as a cabdriver, he learned that each fare provided an opportunity to learn the life lessons of the Buddha. So, hop in and buckle up; we'll be making several stops on this trip. We're off on our journey to self-discovery, passing through the precepts, the four noble truths, taking a hard left to stop and get coffee--where we'll learn a few breathing techniques to bolster our patience--all the while watching for ambulances and bikers, focusing our attention and awareness so that we can arrive at our destination in good time and in one piece. Here are stories from everyday life that demonstrate how we can all benefit from a little Buddhist philosophy or practice. With each chapter focusing on a specific topic, readers will learn to coast their way to building a life routine, focusing the mind, calming themselves with breathing exercises, and much much more.

Notable author Katsuhiko Ogata presents the only new book available to discuss, in sufficient detail, the details of MATLAB® materials needed to solve many analysis and design problems associated with control systems. Complements a large number of examples with in-depth explanations, encouraging complete understanding of the MATLAB approach to solving problems. Distills the large volume of MATLAB information available to focus on those materials needed to study analysis and design problems of deterministic, continuous-time control systems. Covers conventional control systems such as transient response, root locus, frequency response analyses and designs; analysis and design problems associated with state space formulation of control systems; and useful MATLAB approaches to solve optimization problems. A useful self-study guide for practicing control engineers.

If your sex life could use some spicing up, this is the book for you. This A to Z guide includes: how to's, safety info, tips on shopping, everything beginners need to know.

Spark a passion for sailing and the outdoors in your child From the Moonbeam Children's Book Awards bronze medal winner! Ever since humankind began seafaring, boats and shoreline

adventures have produced sturdy, independent, creative, self-reliant kids. From the author of the bestselling Complete Sailor and proud father of a boy mariner, here is the book for all parents who want to introduce their kids to the world of boats, boating, sailing, the shore, and the sea. It provides dozens of adventures and activities for kids, and a plethora of projects for you and your kids to do together. Topics range from how-to to fanciful, in random organization so that each excursion into the book turns up unrelated gems on facing pages. The Anti-Pirate Potato Cannon encourages your kid to get outdoors and on the water, to build things, to try things, to cultivate their curiosity, to learn self-reliance, and to get a giant dose of the magic of seaside adventure. Loaded with things for kids to do--build a rope ladder; build a Huck Finn raft from PVC pipe; catch and fillet a fish; go crabbing; skip a stone; body surf; waterski on bare feet; chart a cove; learn the great sea battles; build a sandcastle; navigate; win a sailboat race; paddle a sea kayak; and a whole lot more. Designed to cultivate a kid's curiosity about the natural world. Topics include: Where's the wind coming from; How high is that wave; An anti-pirate potato cannon; Brew your own biofuel; Make a dugout canoe; Build a Huck Finn raft from PVC pipe; Skip a stone; Build a sandcastle; Carve a paddle; Row a boat Escape a rip current; Go kite sailing; Navigate by the stars; Carve a half-hull model; What's on the bottom; A journey to the abyss; Don't wrestle an alligator; A dinghy camper; How to dive with mask and snorkel; Build a motorboat from cardboard tubes; Body surf; Recognize ships; Discipline in the Age of Sail: cat-o-nine tails, hanging from the yardarms; Steer without a rudder; Chapter 25. Tie up to a dock; Reading a lines drawing; Whatever floats your boat; Play nautical capture the flag; Paddle a sea kayas; Build a rowboat; Signal across the water; Capture plankton in a net; Tie knots and splices; Make a rope ladder; Make a chart of your favorite cove; Throw your own beach clam bake; Make a catboat-race weather vane; Fight off a shark; Heave a monkey's fist; Ski on your own bare feet; Fillet a fish... and cook it on your engine; Your own ditty bag; A proper sailor's knife; How to stand up on a PWC; How to get up on a wakeboard; Go clamming; Build a human pyramid on water skis; How to poop in a boat: How marine heads work; Diver's tube raft; Submarine a PWC; Survive a sinking; Finding east or west All you need is the north star; The bosun's pipe; Ships in a bottle; Five sea battles that changed history; Use the five secrets of winning a sailboat race; Make a viewing bucket to see underwater; Cast a fly; Survive a hurricane; The Eskimo roll; Stow that chart; Goggles from a soda bottle; Find fish fast; Repair a sail; Whalewatching; Go on a plastics hunt; Don't be left in the dark; Pets at sea: how to train your cat or dog for boating; The green and clean boat; Ride the disk; Go crabbing; Careers at sea; Pass your boating license exam; Origins of sea terms; The best way to coil rope; Carve a slalom turn; Keeping watch; Throwing a cast net; Keep what you catch - start an aquarium; Heroes of the Sea: Shackleton, Slocum, Day, Knox-Johnston, Heyerdahl, etc.; Books & Stories (Three Men in a Boat, Crunch and Des, Riddle of the Sands, Swallows and Amazons); Stage paintball sea battles; Read the messages in clouds; Get unlost in the fog: sager forecaster; Know how to handle waves; Semaphore signals; Glacier surfing; Great voyages by young mariners; Make a weather station

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