

2015 Can Am Traxter 500 Manual

Guerrilla Home Recording
Just a Spoonful of Laughter Helps the Medicine Go Down
Mr. Mehan's Mildly Amusing Mythical Mammals
The UK Pesticide Guide 2020
The Left Behind Collection
The Devil's Punchbowl
Faith Connections
The Big Book of Blob Feelings
Hilda Must Be Dancing
Graphic Violence
World Guide to Scientific Associations
Hotel Housekeeping
Story Paper a Draw and Write Journal
Democratization of Expertise
OECD Territorial Reviews: Teruel, Spain 2001
Social Behaviour and Self-Management
I Am Roe
Good Derivatives
The Alberta Forest Service, 1930-2005
Development Prospects for North Korea
Festival of Lights
Thermodynamics: Fundamentals and Applications for Chemical Engineers
Cell Phone Use and Health Risks
First Impressions
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Guerrilla Home Recording

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Just a Spoonful of Laughter Helps the Medicine Go Down

All 12 books in the New York Times bestselling series!

Over 63 million copies sold! Are you ready for the moment of truth? Mass disappearances Political crisis Economic crisis Worldwide epidemics Environmental catastrophe Military apocalypse And that's just the beginning . . . of the end of the world. "This is the most successful Christian-fiction series ever."

—Publishers Weekly "Tim LaHaye and Jerry Jenkins . . . are doing for Christian fiction what John Grisham did for courtroom thrillers." —Time "Combines Tom Clancy-like suspense with touches of romance, high-tech flash, and biblical references." —New York Times "Wildly popular—and highly controversial." —USA Today "Call it what you like, the Left Behind series . . . now has a label its creators could have never predicted: blockbuster success." —Entertainment Weekly Contains the following titles: #1: Left Behind #2: Tribulation Force #3: Nicolae #4: Soul Harvest #5: Apollyon #6: Assassins #7: The Indwelling #8: The Mark #9: Desecration #10: The Remnant #11: Armageddon #12: Glorious Appearing

Mr. Mehan's Mildly Amusing Mythical Mammals

We create technology enabling us to do things never before possible and it ultimately changes the way we live, work, play, and interact with each other. Throughout human history, the democratization of technology making a technology available to the masses, has brought about sweeping cultural, social, political, and societal changes. In the last half-century, the democratization of computers, information, the Internet, and social media have

revolutionized and transformed our lives. We now stand at the beginning of a new era sure to bring about waves of new revolutions, the cognitive systems era. Until now, humans have done all of the thinking. However, our lives are about to be infused with artificial entities capable of performing high-level cognitive processing previously possible only in the human mind. Systems capable of this kind of "synthetic cognition" will achieve and surpass the level of human experts in almost every field of endeavor. Far from replacing humans, these cognitive systems will be our collaborators, teachers, confidants, colleagues, and companions. The future will belong to those who can better partner with these cognitive systems. Made available to the average person via the Internet, handheld devices, and through ordinary objects all around us, expertise will become democratized. Everything will change when anyone has access to expertise in any field and new things will be possible. The democratization of expertise is the foundation on which our society's revolutions will be built over the next half-century. This book discusses societal and cultural revolutions throughout history brought about by the adoption of new technology and gives brief histories of human cognitive augmentation and artificial intelligence. In the coming cognitive systems era, humans, by collaboratively partnering with cognitive systems, will together achieve expert-level performance—synthetic expertise—with humans performing some of the cognitive processing and cognitive systems performing some. As the capabilities of cognitive systems improve over time, the balance of thinking will shift from being mostly human to mostly artificial.

This book introduces the Levels of Cognitive Augmentation to describe this shift. Drawing from previous research in cognitive systems and intelligent agent theory, the knowledge stores required for expertise are identified in a Knowledge Level description of expertise. This book introduces a new abstract level, called the Expertise Level to describe the skills needed for expertise. Combining the knowledge-level and expertise-level descriptions, this book introduces the Model of Expertise. This book demonstrates use of the Model of Expertise by presenting several synthetic expert architectures: a synthetic teacher (Synthia), a synthetic friend/therapist (Sy), a synthetic elderly companion (Lois), a synthetic research companion (Synclair), and an automated scientific hypothesis explorer (Ashe). This book is intended for anyone interested in the fields of cognitive systems, cognitive computing, cognitive augmentation, or artificial intelligence or the impact of technologies from these fields on society. Anyone doing research and development in the area of cognitive systems or artificial intelligence will find this book particularly useful.

The UK Pesticide Guide 2020

Through the eyes of an inventor of new markets, *Good Derivatives: A Story of Financial and Environmental Innovation* tells the story of how financial innovation – a concept that is misunderstood and under attack – has been a positive force in the last four decades. If properly designed and regulated, these “good derivatives” can open vast possibilities to

address a variety of global problems. Filled with provocative ideas, fascinating stories, and valuable lessons, it will provide both an insightful interpretation of the last forty years in capital and environmental markets and a vision of world finance for the next forty years. As a young economist at the Chicago Board of Trade, Richard Sandor helped create interest rate futures, a development that revolutionized worldwide finance. Later, he pioneered the use of emissions trading to reduce acid rain, one of the most successful environmental programs ever. He will provide unique insights into the process of creating these new financial products. Covering successes and failures, the story describes the tireless process of inventing, educating and creating support for these new inventions in places like Chicago, New York, London, Paris and how it is unfolding today in Mumbai, Shanghai and Beijing. The book will tell the story of the creation of the Chicago Climate Exchange and its affiliated exchanges (European Climate Exchange, Chicago Climate Futures Exchange and Tianjin Climate Exchange, located in China). The lessons learned in these markets can play a critical role in effectively addressing global climate change and other pressing environmental issues. The author argues that market-based trading systems are a far more effective means of reducing pollutants than “command-and-control”. Environmental markets may ultimately help to find solutions to issues such as rainforest destruction, water problems and biodiversity threats. Written in an engaging, narrative style, *Good Derivatives* will be of interest to both practitioners and general readers who want to better understand the creative process of financial

innovation. In the middle of so much distrust of markets, it is also a recipe of how transparent, well-regulated markets can be a force for good in the environmental, health, and social areas.

The Left Behind Collection

Maize is one of the world's highest value crops, with a multibillion dollar annual contribution to agriculture. The great adaptability and high yields available for maize as a food, feed and forage crop have led to its current production on over 140 million hectares worldwide, with acreage continuing to grow at the expense of other crops. In terms of tons of cereal grain produced worldwide, maize has been number one for many years. Moreover, maize is expanding its contribution to non-food uses, including as a major source of ethanol as a fuel additive or fuel alternative in the US. In addition, maize has been at the center of the transgenic plant controversy, serving as the first food crop with released transgenic varieties. By 2008, maize will have its genome sequence released, providing the sequence of the first average-size plant genome (the four plant genomes that are now sequenced come from unusually tiny genomes) and of the most complex genome sequenced from any organism. Among plant science researchers, maize has the second largest and most productive research community, trailing only the Arabidopsis community in scale and significance. At the applied research and commercial improvement levels, maize has no peers in agriculture, and consists of thousands of contributors worthwhile. A comprehensive book on

the biology of maize has not been published. The "Handbook of Maize: the Genetics and Genomics" center on the past, present and future of maize as a model for plant science research and crop improvement. The books include brief, focused chapters from the foremost maize experts and feature a succinct collection of informative images representing the maize germplasm collection.

The Devil's Punchbowl

" I read on. And then it happens. On page 89. Mary is humiliated, and I know I have to step in. There she is, in an ill-fitting, wine-colored gown that doesn't do anything for her mousy complexion, gathering up her music, when I pass by, and spill my glass of punch right on her dress. I turn, and there is Kevin, dressed in a scarlet coat and all the rest of the uniform of a British Soldier, circa 1811. 'What are you doing here?' I ask. 'Well, this is the part I'm up to in the book.'" The smart middle child in a blue-collar family identifies with Mary, the middle child in Jane Austen's *Pride and Prejudice*. When Alice enters Mary's world and makes changes in both their lives, she learns that first impressions aren't always right.

Faith Connections

The Big Book of Blob Feelings

"Death strips away all of the superficial and mundane details of living and leaves behind life's bare

essentials.” Death is inevitable in life. It knows no boundaries. It knows no skin color, no financial or social standing. It knows nothing but itself. The paradox of *Dying Declarations: Notes from a Hospice Volunteer* is in its warm affirmation of life through the ‘dying declarations’ of patients who are peering into the cold face of death. The author reveals personal experiences about life, death, and the courage to strip away the unimportant aspects of life to make way for a clearer understanding on just what is truly important. Simple, moving stories invigorate and spark insights—while discussing all aspects of hospice volunteering. “By facing death on a regular basis, one can no longer maintain a tight grip on the masks, games, and trivialities that one uses to hide from truth. The person who looks death in the eye becomes more honest, grateful, compassionate, and humble.” In *Dying Declarations: Notes from a Hospice Volunteer*, the author shares his experiences and the lessons he learned from the dying while working as a hospice volunteer. The stories, rather than being sad and depressing, present the author’s hospice experience as being some of the most personally uplifting and enriching experiences of his life. In *Dying Declarations: Notes from a Hospice Volunteer* you will learn: about training for hospice work why hospice volunteers are at times more beneficial to the well-being of dying patients than family, clergy, or medical personnel the three basic tasks for a hospice volunteer how children and dogs can be beneficial for patients the impact that a dying patient can have on the life of a hospice volunteer words of wisdom about living life, directly from hospice patients *Dying Declarations: Notes from a Hospice Volunteer* will

inspire and enlighten hospice volunteers, nurses, physicians, clergy, social workers or anyone who works for hospice or provides end-of-life care.

Hilda Must Be Dancing

OECD's Territorial Review of the Teruel region of Spain.

Graphic Violence

By far the biggest change to The UK Pesticide Guide in 2020 is the loss of a number of active ingredients that have been fundamental to many crop protection programmes. The final use-up of chlorothalonil formulations; propiconazole, fenpropimorph, chloridazon and diquat occurs in 2020 but there are also a few exciting new additions. Aclonifen is a new residual herbicide for use in potatoes that already has a number of EAMUs for use in minor crops. BASF is launching its new triazole, mefentrifluconazole, which promises to restore full triazole activity, at least initially. On the insecticide front the new active ingredient from Corteva agriscience, sulfoxaflor, is now listed for use in Cucurbitae and ornamentals under full protection for control of aphids and whitefly.

World Guide to Scientific Associations

Hotel Housekeeping

An interactive method for students ages 4-18 with autism spectrum disorders to express the nature, cause, and degree of their stress.

Story Paper a Draw and Write Journal

Mobile phone use in the United States has risen dramatically over the last 20 years, and Americans increasingly rely on mobile phones as their sole or primary means of telephone communication. The rapid adoption of mobile phones has occurred amidst controversy over whether the technology poses a risk to human health. Like other devices that transmit radio signals, mobile phones emit radio-frequency (RF) energy. At high power levels, RF energy can heat biological tissue and cause damage. Though mobile phones operate at power levels well below the level at which this thermal effect occurs, the question of whether long-term exposure to RF energy emitted from mobile phones can cause other types of adverse health effects, such as cancer, has been the subject of research and debate. This book examines what is known about the health effects of RF energy from mobile phones, with a focus on the FCC and FDA's regulatory responsibilities; and other scientific research.

Democratization of Expertise

You are a good person. You are one of the 84 million Americans who volunteer with a charity. You are part of a national donor pool that contributes nearly \$200 billion to good causes every year. But you wonder:

Why don't your efforts seem to make a difference? Fifteen years ago, Robert Egger asked himself this same question as he reluctantly climbed aboard a food service truck for a night of volunteering to help serve meals to the homeless. He wondered why there were still people waiting in line for soup in this day and age. Where were the drug counselors, the job trainers, and the support team to help these men and women get off the streets? Why were volunteers buying supplies from grocery stores when restaurants were throwing away unused fresh food every night? Why had politicians, citizens, and local businesses allowed charity to become an end in itself? Why wasn't there an efficient way to solve the problem? Robert knew there had to be a better way. In 1989, he started the D.C. Central Kitchen by collecting unused food from local restaurants, caterers, and hotels and bringing it back to a central location where hot, nutritious meals were prepared and distributed to agencies around the city. Since then, the D.C. Central Kitchen has been named one of President Bush Sr.'s Thousand Points of Light and has become one of the most respected and emulated nonprofit agencies in the world, producing and distributing more than 4,000 meals a day. Its highly successful 12-week job-training program equips former homeless transients and drug addicts with culinary and life skills to gain employment in the restaurant business. In *Begging for Change*, Robert Egger looks back on his experience and exposes the startling lack of logic, waste, and ineffectiveness he has encountered during his years in the nonprofit sector, and calls for reform of this \$800 billion industry from the inside out. In his entertaining and inimitable way, he weaves stories

from his days in music, when he encountered legends such as Sarah Vaughan, Mel Torme, and Iggy Pop, together with stories from his experiences in the hunger movement -- and recently as volunteer interim director to help clean up the beleaguered United Way National Capital Area. He asks for nonprofits to be more innovative and results-driven, for corporate and nonprofit leaders to be more focused and responsible, and for citizens who contribute their time and money to be smarter and more demanding of nonprofits and what they provide in return. Robert's appeal to common sense will resonate with readers who are tired of hearing the same nonprofit fund-raising appeals and pity-based messages. Instead of asking the "who" and "what" of giving, he leads the way in asking the "how" and "why" in order to move beyond our 19th-century concept of charity, and usher in a 21st-century model of change and reform for nonprofits. Enlightening and provocative, engaging and moving, this book is essential reading for nonprofit managers, corporate leaders, and, most of all, any citizen who has ever cared enough to give of themselves to a worthy cause.

OECD Territorial Reviews: Teruel, Spain 2001

The author, alias Jane Roe, the plaintiff in the case that established the legality of abortion, recounts the case, and discusses her life in the twenty years since the controversial decision

Social Behaviour and Self-Management

This 272-page journey across the state uses authentic images and stories to showcase the people and places responsible for putting a cold craft beer into the hands of the warm and friendly folks from Wisconsin.

I Am Roe

Swisha-swisha Clap! Clap! Jump, Jump, Jump! "Hilda must be dancing!" Hilda Hippo loves to dance! But there's just one problem. When Hilda dances, it sounds like this: Ka-bump! Ka-bump! Crash! Crash! Crash! Thumpity-bump! Thumpity-bump! Boom! Bang! Bash! The other animals beg her to find a quieter hobby. Knitting? Singing? For Hilda, nothing else will do. What could possible be as fun as dancing?

Good Derivatives

An account of the shooting death of a L.A. cop describes how two men--a drifter and a model student at New Mexico Institute of Technology--neither of whom knew the other, confessed to the crime. Original.

The Alberta Forest Service, 1930-2005

Baseball, first dubbed the "national pastime" in print in 1856, is the country's most tradition-bound sport. Despite remaining popular and profitable into the twenty-first century, the game is losing young fans, among African Americans and women as well as white

men. Furthermore, baseball's greatest charm—a clockless suspension of time—is also its greatest liability in a culture of digital distraction. These paradoxes are explored by the historian and passionate baseball fan Susan Jacoby in a book that is both a love letter to the game and a tough-minded analysis of the current challenges to its special position—in reality and myth—in American culture. The concise but wide-ranging analysis moves from the Civil War—when many soldiers played ball in northern and southern prisoner-of-war camps—to interviews with top baseball officials and young men who prefer playing online “fantasy baseball” to attending real games. Revisiting her youthful days of watching televised baseball in her grandfather's bar, the author links her love of the game with the informal education she received in everything from baseball's history of racial segregation to pitch location. Jacoby argues forcefully that the major challenge to baseball today is a shortened attention span at odds with a long game in which great hitters fail two out of three times. Without sanitizing this basic problem, *Why Baseball Matters* remind us that the game has retained its grip on our hearts precisely because it has repeatedly demonstrated the ability to reinvent itself in times of immense social change.

Development Prospects for North Korea

Graphic Violence provides an innovative introduction to the relationship between violence and visual media, discussing how media consumers and producers can think critically about and interact with

violent visual content. It comprehensively surveys predominant theories of media violence and the research supporting and challenging them, addressing issues ranging from social learning, to representations of war and terrorism, to gender and hyper-masculinity. Each chapter features original artwork presenting a story in the style of a graphic novel to demonstrate the concepts at hand. Truly unique in its approach to the subject and medium, this volume is an excellent resource for undergraduate students of communication and media theory as well as anyone interested in understanding the causes and effects of violence in media.

Festival of Lights

Practical tools and other resources to help adolescents and adults improve their social success through better self-regulation, improved interpretation of social cues and other interpersonal skills, in order to lead successful independent lives.

Thermodynamics: Fundamentals and Applications for Chemical Engineers

This book presents a collation of records, anecdotes, experiences and archival photographs that tell the story of forest management and protection in Alberta from the earliest days of Aboriginal use and settlement to 2005.

Cell Phone Use and Health Risks

Mr. Mehan's Mildly Amusing Mythical Mammals tells the story--through captivating poems and breathtaking paintings--of the adventure of two friends, the Dally and the Blug. Their jolly journey through an alphabet of mythical mammals unites the bright and bumbling Blug and the dear but downhearted Dally, who come to learn a thing or two about good, evil, courage, humor, sadness, hope . . . and how to govern their spirits and truly love their fellow mammals. While written to delight Middle Grade readers ages 8 to 12, this beautiful, haunting book has much that will surprise and delight everyone! The adventures of these amusing and mischievous mythical mammals, will re-awaken a wonder and love for humanity and nature in readers of all ages. These delightful poems and stunning oil paintings lead readers on a rollicking journey with two friends, the Dally and Blug, who face the dangers of sadness and loneliness. And together they learn what it means to be truly happy! And look closely for one real mammal that is sadly on the verge of extinction, and sing along with the original song that may help to save it. Kind readers take note! Inside you will find 26 Mythical Mammals, with one poem for each letter of the alphabet. 26 oil paintings complementing the story. 26 full color letter block illustrations, featuring many clever details and puns for all the letters, A through Z. A curious glossary for tricky words and phrases. A treasure hunt guide in the back to discover the many mysteries hidden in the poems and the artall for re-readable enjoyment!

First Impressions

Alphabetical listing under countries of over 10,000 associations and groups. Covers Europe, Africa, Asia, Oceania, and America. Each entry gives group name, abbreviated name, foundation year, and address. Keyword index to a classified subject list.

A 5 Could Make Me Lose Control!

The contributors to this book explore the current situation of North Korea in various aspects and provide policy suggestions for North Korea to become part of the international community and achieve sustainable development. Focusing on three key areas of economic development, namely, international sectors, agriculture and urban development, and energy and environment, this book lays out recommendations and prospects for North Korea. Authors assess the current situation of North Korea, explore preconditions for becoming a member of the international community, and suggest policies necessary for the sustainable development of North Korea. They cover a wide range of areas including reforestation, WTO accession, and the potential for economic integration with South Korea. These evaluations draw on both what is understood about the current situation in North Korea and comparisons with other countries and territories. This book will be a valuable resource for scholars and policy planners who focus on North Korea.

State of Craft Beer

Thermodynamics: Fundamentals and Applications for

Chemical Engineers explores the concepts and properties of thermodynamics and illustrates how they can be applied to solve practical problems. The book introduces the fundamentals of thermodynamics for multi-phase, multi-component systems, providing a framework for dealing with problems in chemical engineering including mixing, compressing, and distilling fluids. The first eight chapters of Thermodynamics focus on single-component thermodynamics, introducing important concepts that will be referenced throughout subsequent chapters. Later chapters introduce modeling for multi-component systems. Topics covered include: properties as a function of state variables; first and second law of thermodynamics; power cycles, combustion, refrigeration cycles, and heat pumps; equilibrium phase relationships; correlations and calculations of vapor-liquid equilibrium data; elementary theories of solutions; and the efficiency of multicomponent separation and reaction processes. The Second Law of Thermodynamics, availability concepts, and process efficiency receive extensive coverage. The clear, well-organized sequence of the chapters helps students successfully learn and retain information. Each of the fifteen chapters includes updated sample problems that underline key principles and problem-solving steps. The book has numerous appendixes for quick reference on everything from conversion factors to Francis constants, and from properties of pure substances to thermodynamics tables and Diagrams. Thermodynamics can be used by chemical, petroleum, and mechanical engineering departments in introductory and intermediate courses on

engineering thermodynamics and thermodynamics fundamentals. Born and raised in Chile, Miguel T. Fleischer earned his M.S. and Ph.D. in chemical engineering from the University of Houston where he is an adjunct professor and the undergraduate program director of the Chemical and Biomolecular Engineering Department. Dr. Fleischer worked at Royal Dutch Shell for more than 26 years in research and development, manufacturing, finance, and management. He began teaching when he was an undergraduate student in Chile where he developed a program sponsored by Universidad Catolica de Chile to prepare high school students for college. He was the co-owner and CEO of Fleischer International Trading, a private enterprise that imported and distributed wines from all over the world for 13 years. He continued teaching while he was a graduate student at the University of Houston. He has received the Outstanding Lecturer award of the Cullen College of Engineering four times, the University's Teaching Excellence Award, the Cullen College of Engineering's Career Teaching Award, and the Cullen College of Engineering's Distinguished Engineering Alumni Award.

Power Electronics

Make your small home studio sound huge! Guerrilla Home Recording is a revolutionary approach to getting great sound in a home or project studio. Author Karl Coryat breaks down the process by showing how to think in terms of three simple "dimensions of sound," and then explains step by step

how this can help you achieve amazingly clean recordings with maximum impact. Best of all, you don't need the latest pro gear to do it. You'll learn: how to make even the noisiest gear dead quiet * getting instruments to sound crisp and distinct in a mix * making drum programs and sequences sound like they were played live * getting the most out of a limited number of tracks or mixer channels * blending tracks together into a professional-sounding mix * fun projects and exercises to sharpen your ear for sound * and how to avoid the most common mistakes amateur recordists make.

Honda ANF125 Innova Service and Repair Manual

A powerful Christmas celebration combining various members of your church family. Includes optional candlelighting service.

Why Baseball Matters

Aginine, a civilization in our local galaxy, sends explorers to Earth. Their voyagers do not return. No one knows what happened to the scientists, except Jack, a Florida rocket launch photographer, who helps the travelers. Soon, he has a new addition to his family - Olive, the child of the Aginian visitors. On the home world, Sullnav Shan prepares the next mission to Earth. Meanwhile, Admiral Huic learns his daughter is being held hostage by the Fubolafs. His response could determine the future of Aginine and ultimately, Earth.

Handbook of Maize

A deep river pit in Natchez, Mississippi, reputed to be the hiding spot for Jean Lafitte's hidden treasure and a dumping ground for numerous murder victims, becomes the site of a dangerous showdown for Penn Cage, in a tale beset by racial tension, betrayals and illicit sex. By the author of Third Degree. Reprint.

Dying Declarations

Adult Faith Connections Leader provides the teacher with easy-to-use methodology, discussion questions written to motivate group participation, and video/media supplements. It features the complete Bible study exposition plus teaching methodology and optional activities to help leaders adapt the session to their specific group. This resource will help teachers connect people to God's Word, enabling them to live out their faith in the world. During this study, we will explore the ways in which the early church encountered the transforming power of God and discover the way we can experience this same power in our lives today.

Distant Planet

This Story Paper Book is ideal for young children (approximately Kindergarten - third grade) who are learning how to write and properly proportion letters. It is also useful for older children who have delays with handwriting or have dysgraphia Each story paper has a measured space at the top for a title, then a

picture box for the child to draw an illustration and then five lines for the child to write their story. Each measured space consists of two lines (top and bottom) .65" apart and a dotted line in the center to guide the child as they write. Details: Size of the book: 8.5 x 11 inches No of pages: 150 Cover: Premium Glossy Finish

The Mothershed Case

Just a Spoon Full of Laughter is a great read for anyone that's been to a doctor's office and made it out alive. Written by an actual physician, it will keep you in stitches (no pun intended) from one story to the next. See for yourself what could be so funny about the physician office visit. Whether it's recalling his first sigmoidoscopy or performing an autopsy, you'll keep this riveting series of short humorous stories right there in the bathroom for pleasurable reading. You may even find yourself somewhere between the pages. From an author who will never be a New York Times Best Seller, it's a great book for young or old, male or female, professional or not. It's especially ideal for that person in your life who has everything except a sense of humor. It's ideal as a stocking stuffer, white elephant gift or for future yard sales. "The funniest book I ever read." Says Dr. Zhivago "Yes! Yes! Yes!" Says Dr. No

Begging for Change

A special selection of photocopiable blob pictures designed for work on feelings. Arranged into four

sections, the contents include: Blob Theory - Blob trees the id/ego/superego, needs, shadows | Emotions - anger, anger cycle, calm, depression, disappointed, happy, hate, hyper, jealousy, lonely, mixed-up, numb, paranoia, rejection, sad, trauma, worry | Developmental/issues - bridge, clouds, doors, feelings, holes, pit, pitch, stairs, families, home. Each picture is accompanied by ideas and questions to kick start class, group or one-to-one discussion. Complete book included on accompanying CD Rom.

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