

Forgotten Calculus Bleau Ph D Barbara Lee

In over 45 years as a practicing psychologist, social entrepreneur, and professor, I have learned that emotional intelligence is the key to success in work and in life. I also know that becoming more self-aware is the key to developing strong emotional intelligence. I have taught, coached, and counseled people on how to become more self-aware and how to develop their social-emotional competencies. Both activities lead to higher emotional intelligence. This book presents the best practices developed and delivered in my teaching and in my psychology practice. Some of the stories and exercises in this book came from my previous book *Balanced Leadership in Unbalanced Times* (2009). I published some of the stories and exercises as articles on my blog at RobPasick.com. Please visit as I will continue to write there. I wrote this book because not everyone who needs this information is here at the University of Michigan to take my class. While it's nice to have a teacher and coach to help you through the process, you can learn a lot by yourself through reading this book and working on its exercises. If you follow the process, you'll end up with a self-made vision for success in both work and life. Furthermore, you will learn to set goals and develop the support that will enable you to make your dreams come true. How to Use this Book This book reflects the process I use in my coaching and teaching. You will be asked to read, reflect, answer questions, and engage actively in a series of exercises. Some exercises will require the participation of significant people in your life. You will be guided through exercises designed to: Help you find your career sweet spot. Establish a vivid vision of your dream success in career and life. Establish goals in the key spheres of your life: family, friends, mind, body, spirit, career, and community. Determine how the right balance in these spheres will lead to choices that maximize your chances to be happy and successfully choose the right mate. Better understand others. Better manage your relationship with yourself. Better manage your relationship with others. Endorsements "When a successful person has 45 years of experience, and chooses to boil all he knows down to the essence, it is wise to pay attention. In this book, one of the most successful coaches I have ever known promises to mentor you into an elevated version of yourself. I think it is a must read." -Robert E. Quinn, Author of *The Positive Organization* "When Rob Pasick speaks, people listen...and when he writes, people want to read it...and that's because Rob has a clear mission in mind with all his words...he wants to help people put everything in their lives in perspective, in the proper place. "Self-Aware: A Guide for Success in Work and Life is a book that is clear, concise and easy to understand. It will make a difference in how you balance your professional and personal life and it may make a difference in what you end up doing. I have known Rob for years, and he is a wise and caring and ever so smart man who wants to guide young men and women, helping them to be the best they can be. Rob really cares and puts so much thought into realistic ways to have professional success and personal happiness. This is a book you won't want to miss!" -Cheryl Chodun, former TV news reporter, WXYZ, Detroit and Adjunct Professor at Madonna University. "Rob Pasick is a man of deep passion, compassion, and wisdom. Throughout these pages, all three are woven beautifully." -Michael H. Samuelson, Author of *Beyond Cancer Survival: Living a Life of Thrival*

There are times when what a youngster does or says is absolutely baffling to mom or dad. How can 15-year-old Sarah spend hours prepping her hair and not give one second to cleaning her room? Likewise, what's wrong with 10-year-old Mark who knows he shouldn't bully his little brother but does so anyway? Certainly parents want answers, and no one is surprised when a parent falls back on interrogating a child or teen with repeated "Why?" or "What were you thinking?" questions. Unfortunately, searching for the reasons children behave as they do by asking the ubiquitous "Why?" is ultimately unsuccessful and, frankly, irrelevant. "I don't know," "Because," or "I wasn't thinking," is the usual child response, resulting in frustrated parents and youngsters who feel embarrassed, stupid or annoyed. Drs. Charles C. Larson and John B. Dockett, each with more than thirty years of experience working with parents and youngsters, advise parents to step back from situations such as those described and offer, instead, techniques for evaluating and solving family problems without needing to know "Why?". The authors counsel parents how to determine if a problem exists, who owns the problem and who is best equipped to solve it. Numerous real-life examples are presented to illustrate the problem-solving process and solutions. In *Parenting Without Guilt*, parents learn not only to solve family problems, but also why the challenges parents and youngsters face today are more demanding than ever before. In addition, parents are guided through each stage of child development, from birth to young adulthood, with attention to typical problems any parent may anticipate. Resources that parents can use to help them resolve family discords are discussed, to include working with educators, clergy, pediatricians, private practitioners and others. With compassion, humor and wisdom gained through practical experience, Drs. Larson and Dockett offer information and advice that provides any parent with the skills to raise successful children without guilt, anxiety or distress.

U.S. foreign policy is being sold; not just altered, shifted, manipulated, or influenced – sold. Every single day the agents of foreign governments work to not only monitor U.S. foreign policy, but to actively change and even create it. They meet with policymakers, donate to their campaigns, write their speeches, and even write legislation. Yet, foreign lobbying garners scant attention, and no book has been written on the subject – until now. Ben Freeman, an expert on foreign influence in U.S. politics, goes inside the seedy underbelly of this half billion dollar foreign lobbying industry. Through exhaustive analysis he shows how foreign money infects the U.S. political process – systematically undermining U.S. foreign policy. *The Foreign Policy Auction* is an impassioned expose of an industry whose primary goal is bending U.S. politics to the will of foreign governments. It's a sobering realization of how foreign policy is actually made in the U.S. The Auction is open, how much will your government cost today?

Women in High Gear

The Foreign Policy Auction

A cyclopædia of practical receipts and ... information on the arts, manufactures, and trades

A Self-teaching Refresher Course

The New Intimacy

Magnetohydrodynamics and the Earth's Core

A world list of books in the English language.

The Author's Book Journal is a must have for anyone writing a book or a novel. It easily lets you keep track of events and characters in your chapters. There are dedicated pages for 100 chapters, plus main character profiles, secondary characters profiles and also pages to note reference research sources, acknowledgements, quotes, notes, prologue, epilogue, back cover blurb, beta readers, ARC reviews, publishing details, author details. You also have some extra pages at the back for making notes on ideas for your next book. Keep all your book information in one handy place. Journal size 7x10 inches.

Paul Roberts' research contributions are remarkable in their diversity, depth and international appeal. Papers from the Paul Roberts' Anniversary meeting at the University of Exeter are presented in this volume.

Topics include geomagnetism and dynamos, fluid mechanics and MHD, superfluidity, mixed phase regions, mean field electrodynamics and the E

Mathematics for Engineers I

Thijo - Saga of a Norseman

The Author's Book Journal

Numerical Issues in Statistical Computing for the Social Scientist

Intermediate Visual Mathematics

A Guide for Success in Work and Life

Ever increasing research evidence continues to mount. Having started my research on the connection of the Hydraulis to the roots of the more recent Industrial Revolution at the University of St. Gallen in 1989 over 30 years ago, I continue to identify additional support for it. We do not know whether the beginnings of an Industrial Revolution in Hellenistic Greece would have continued if not cut off by the Roman Empire's conquests. Neither do we know whether the more recent (latent) Industrial Revolution could have risen up again in the 17th-century without Vitruvius or Hero of Alexander's preserved writings. The point of this book is to emphasize with new findings that had the Romans not stopped the growth of science and technology in the Hellenistic Period that it would have likely continued to develop into a full-fledged Industrial Revolution. Secondly, the more recent Industrial Revolution borrowed heavily on the technology and science of the Hellenistic Period. In the true sense of the "Renaissance" 17th-century industrial progress largely picked up the written remnants of Antiquity to be able to continue on after a centuries long caesura.

One cannot be an expert in Autonomous Vehicle Navigation Systems without a proper understanding of the preliminary visual concepts being covered in this book. It is a COMPENDIUM of the intermediate level books in the Visual Mathematics Series. They cover topics of - Elementary (introductory solved visual problems) - Pre-algebra - Geometry - Algebra This book intends to test the mathematical concepts taught in intermediate school with an emphasis on the visual skills. The problems are based on middle school curriculum but they are meant to be challenging, and meant for visual learners and high achievers. The use of diagrams and color coding scheme allows enhancing the description of the problems presented in this book and to lead the problem solver towards the solution. The problems presented in this book are in FULL COLOR and they create a visual dimension to the underlying mathematical concepts. It intends to appeal to both sides of the brain - the left and the right. It requires understanding the problem presented in a visual manner, but requires solving the problems using a combination of visual insight and mathematical discipline. This book provides a wide variety of problems, albeit a very limited number of each type. The main goal is to maintain the student's interest. The first eighteen pages include solved examples of visual math problems and should provide the necessary background. Many of the problems in the Pre-Algebra section will remind you of logic based grid puzzles, but the problems in this book have a variety of graph as well as grid representations. The problems in the Geometry section require thinking in relative terms and many of the problems have a certain artistic flavor. The algebra section is also about geometry problems that require algebraic problem solving.

THE OBSERVER THRILLER OF THE MONTH For generations the Freyls have ruled Springfield, Illinois, capital of a state of great lakes and rivers. Now convicted killer David Marion threatens their invincibility, and he threatens it from within their own ranks. Water: it's blue gold, and the price on world markets is soaring. When Springfield gets a new mayor, it finds its supply under threat, not only from corporations out for the money but from a disease that appears from nowhere, that nobody can identify and nobody can treat. None of this interests David Marion until his own past surfaces and he finds himself caught between multinational leviathans at war over America's heartland. Praise for The Blue Death and Joan Brady 'Thrills and spills...terrifying... compelling...an intelligent, refreshingly different take on the thriller' Observer 'Gripping' The Sun 'There are shades of Chinatown and Bonfire of the Vanities about Brady's third thriller...sharp and fierce and clever, full of horrid little details and appalled by the arrogance of domination and the weakness of submission. Impressive' Guardian 'A truly extraordinary novel with a fascinating mix of ingredients...compulsive' Shotsmag 'A writer of enormous ability and harrowing power' Mail on Sunday

Brain Talk

Hammers Don't Build Houses

Who's who in the South and Southwest

In the Time of Famine

Selected Works by Paul Roberts

The Duh! Book of Management and Supervision

Covers symbols, first- and second-degree equations, signed numbers, right triangles, polynomials, inequalities, logarithms, exponents, factoring, and graphs

This highly useful text-workbook is an ideal teach-yourself refresher volume, if you are a business person engaged in economics or in other business situations. It also makes a fine supplementary text if you are a student enrolled in a calculus course. And if you are an adult who has never studied calculus but now feel the need for it, here is an excellent introduction to the subject. Each work unit offers clear instruction and worked-out examples. Topics covered

include functions and their graphs, derivatives, optimization problems, exponential and logarithmic functions, integration, and partial derivatives.

Hammers Don't Build Houses provides an overview of the theory and practice behind effectively using technology in education. This book focuses on the role of technology in supporting the people in the classroom, both teacher and students. Both empowering and instructive, Hammers Don't Build Houses will help everyone, from classroom teachers to administrators to professionals in other fields, improve their practice.

How Mind Mapping Brain Science Can Change Your Life and Everyone in It

BEYOND THE BLUE IKARIAN SEA

Unopened Books

Books in Print

Self-Aware

A Parent's Guide to Practical Problem Solving

Calculus Made Easy by Silvanus P. Thompson and Martin Gardner has long been the most popular calculus primer, and this major revision of the classic math text makes the subject at hand still more comprehensible to readers of all levels. With a new introduction, three new chapters, modernized language and methods throughout, and an appendix of challenging and enjoyable practice problems, Calculus Made Easy has been thoroughly updated for the modern reader.

Shows how to turn conflict and disappointment in a relationship into opportunities for learning, mutual growth, and intimacy

This book shows how to use agreement to transform the biggest areas of marital conflict into closeness, cooperation, and mutually desirable outcomes. Licensed psychologist, marriage, and relationship coach Jack Ito PhD illustrates with clear, easy to follow examples, how to communicate about the biggest problems that couples face. These are the same techniques his coaching clients use to stop divorces, end affairs, deal with addicted spouses, solve problems, end blaming, improve dating, handle money issues, parent cooperatively, get out of debt, and more. This book is unique in offering communication training to couples when one spouse (or significant other) is not ready or willing to work on the relationship.

A Refresher Course with Applications to Economics and Business

Paperbound Books in Print

The Cumulative Book Index

Life in Greece and North America 2nd Ed.

Multiplying the 2%

Mathematics for Engineers II

Have you ever done something you knew would make someone else happy, sad or angry? Have you ever bought a thoughtful gift for someone you love? Or realized someone was being sarcastic with you? Or enjoyed someone else's misfortune? These everyday events involve mind mapping, your brain's ability to create mental pictures of how someone else's mind works. Mind mapping underlies all aspects of daily life, from the best to the worst. You won't find an aspect of your life where mind mapping isn't involved-and you probably never heard about mind mapping before! Brain Talk offers what you need to know about mind mapping and the emerging brain science of interpersonal neurobiology (how interacting with other people affects your brain). Brain Talk is written for the general public in an easy-to-read style and establishes a personal relationship with you. It creates vivid pictures in your mind with attention-grabbing examples, and walks you into powerful new insights about yourself and the important people in your life. Reading Brain Talk can be a life-changing experience. * Part One explains mind mapping and increases your ability to "read" people and map their minds (and your own). It helps you know what they want, what they're feeling and thinking, and what they're likely to do. Part One also covers mind masking (shielding your mind from being mapped), lying and deception. Brain Talk revolutionizes your understandings of yourself, your spouse or romantic partner, and your children, parents, siblings, and coworkers. * Part Two explores the darker aspects of mind mapping, like traumatic mind mapping and antisocial empathy. Traumatic mind mapping occurs when mapping some else's mind leaves your brain/mind traumatized. Did you grow up in a troubled home with experiences that produced vivid "flashbulb memories" lingering in your mind? Do you have recurring thoughts about someone you're dealing with who does disturbing things? Brain Talk helps you understand subtle interpersonal trauma and reveals the short- and long-term negative impacts of traumatic mind mapping. * Part Three shows you how to repair the negative impacts of traumatic mind mapping and effectively handle the difficult people in your life. Brain Talk also details how to use mind mapping to create positive healthy interactions with those you love, and ends on an uplifting note. Brain Talk is based on Crucible(r) Neurobiological Therapy, developed through fifteen years of clinical research with highly troubled clients. Brain Talk is also a crossover book for therapists, educators, and avid readers of brain science. * Four Appendices contain the scientific research underlying the main text and offer in-depth discussions of important topics and treatment details (over 100 pages and 400 references). Brain Talk is available in three versions: paperback and TWO Kindle versions (Standard and Professional). Brain Talk Professional Edition offers the additional functionality of directly downloading FREE scientific brain research articles published online. Consider this electronic edition if you a mental health professional, academic, graduate student, or die-hard brain wonk. (Read about Brain Talk Pro here.) Brain Talk is written by the award-winning clinical psychologist, Dr. David Schnarch, renowned relationship expert and author of the international best-selling books, Passionate Marriage and Intimacy & Desire. He has a proven track record for creating innovative therapies, and making complex brain science understandable and useful to the general public. His ground-breaking professional contributions have received awards from the American Psychological Association, the American Assn. for Marriage and Family Therapy, and the American Assn. of Sex Educators, Counselors, and Therapists. He is Board Certified in Couple and Family Psychology (ABPP), and his textbook Constructing the Sexual Crucible is used by therapist training programs around the world.

Historians of Technology and Humanist Industrial Archaeologists have failed to include the larger contribution and influence of Ctesibius' compressor-driven Hydraulis with its pneumatic pumps, keyboard, and organ

pipes in the path of critical preparatory events leading up to the ' Latent ' Industrial Revolution. One should also realize that Ctesibius had all the parts and sub-assemblies on hand to invent the first Steam Hydraulis or Calliope, as illustrated on the front book cover of this work. From the 'Fertile Crescent' of the Persian Empire to the Hellenistic Library of Alexandria, Vitruvius writing brought the Hydraulis to the Abbey of St. Gall in 1414 during the Renaissance. Its path then took it through Italy, Germany, and the Paris of Louis XIV along the Arch of Industrial Reawakening. This was the Hydraulis 2-millennium path from Antiquity to its return reigniting the 'Latent' Industrial Revolution.

Weekly Index Options became available on the Chicago Board of Options Exchange in 2003. I have watched this type of Options Trading evolve as more investors used weekly trading. The trading software I have developed adapted to the weeklies evolution. The software became simpler: It uses SPX for the weekly options My principle strategy for trading Weekly Index Options uses 2 sigma Condors: Short Calls 2 standard deviations above the market and the Long Calls the next strike price higher; Short Puts 2 standard deviations below the market and the Long Puts the next strike price lower. This is called 2 Sig Iron Condors. I have developed a tactic to make weekly profits in spite of the huge daily Up and Down movements in the SPX. SelfAdapSPXweeklyVLTy is the name of my software which I use to generate monthly income. The software described in this book uses only SPX for the options because I discovered that when I used other underlying stocks or indices such as Google and SPY, SPX usually finished best. This book describes how to use the TradeMonster real-time SPX quotes for computing the 2 sig Condors used in my Software: SelfAdapSPXweeklyVLTy. Trade Monster's affiliate OptionsHouse can be used for Weekly Options trading if you have a minimum of \$2,000 in the account. I use 1/4 of the capital = \$500 for Margin to generate about \$100 for the week or \$400 for the Month. In other words you get 90% return per month on \$500 margin. Remember the weekly in-out trades should be no more than 2 per week to avoid being designated a day trader by your broker which requires a minimum of \$25,000 in your account.

Cumulative Book Index

The Blue Death

Dispelling Common Leadership Myths

The Listen Lady: A novel and social media research guide baked into one

Weekly Options for Monthly Income

The Industrial Revolution - Lost in Antiquity - Found in the Renaissance

At last—a social scientist's guide through the pitfalls of modern statistical computing Addressing the current deficiency in the literature on statistical methods as they apply to the social and behavioral sciences, Numerical Issues in Statistical Computing for the Social Scientist seeks to provide readers with a unique practical guidebook to the numerical methods underlying computerized statistical calculations specific to these fields. The authors demonstrate that knowledge of these numerical methods and how they are used in statistical packages is essential for making accurate inferences. With the aid of key contributors from both the social and behavioral sciences, the authors have assembled a rich set of interrelated chapters designed to guide empirical social scientists through the potential minefield of modern statistical computing. Uniquely accessible and abounding in modern-day tools, tricks, and advice, the text successfully bridges the gap between the current level of social science methodology and the more sophisticated technical coverage usually associated with the statistical field. Highlights include: A focus on problems occurring in maximum likelihood estimation Integrated examples of statistical computing (using software packages such as the SAS, Gauss, Splus, R, Stata, LIMDEP, SPSS, WinBUGS, and MATLAB®) A guide to choosing accurate statistical packages Discussions of a multitude of computationally intensive statistical approaches such as ecological inference, Markov chain Monte Carlo, and spatial regression analysis Emphasis on specific numerical problems, statistical procedures, and their applications in the field Replications and re-analysis of published social science research, using innovative numerical methods Key numerical estimation issues along with the means of avoiding common pitfalls A related Web site includes test data for use in demonstrating numerical problems, code for applying the original methods described in the book, and an online bibliography of Web resources for the statistical computation Designed as an independent research tool, a professional reference, or a classroom supplement, the book presents a well-thought-out treatment of a complex and multifaceted field.

Managerial styles are influenced by habit, familiarity, and workplace culture. It's no wonder that well-intentioned professionals doing their best to be good organizational leaders often repeat unhelpful supervisory practices experienced in their early careers, even if they disliked them at the time. In the DUH! Book of Management and Supervision, the author disagrees with many accepted leadership principles (unabashedly referring to them as myths) and makes new and different approaches easier to imagine. Her challenging and controversial concepts illustrated with poignant stories suggest common-sense and immediately applicable alternatives more suitable in today's workplace.

Even in this hurly-burly world, people have the power to become the person they were destined to be -- to create the life they desire. Developmental psychologist Dottie Billington presents this inspirational guide to assist baby-boomers, busy moms, men and women in transition -- even college students -- jump-start the life they want. They can -- Discover their passion -- and live it -- Create a winning attitude -- Develop deeper, more satisfying relationships and -- Learn why 'Ya Gotta Be Juicy.'

Harnessing the Power of Technology in Education

Forgotten Calculus

Calculus Made Easy

Engineering and Mining Journal

Forgotten Algebra

Parenting Without Guilt

"Mathematics for Engineers I" gehört zu einer vierbändigen Reihe und gibt eine Einführung in die Mathematik für Undergraduates, die ein Bachelor-Studium im Bereich Ingenieurwissenschaften aufgenommen haben. In Band I sind die Grundzüge des klassischen Calculus dargestellt. Die Reihe unterscheidet sich von traditionellen Texten dadurch, dass sie interaktiv ist und mit Hilfe des Computer-Algebra-Systems Mathematica die Berechnungen darstellt.

Ever wonder why you find some tasks exhausting and others energizing? Or why you procrastinate certain activities - or would if you thought you could get away with it? Or why your brain learns some skills easily and struggles with others? Or why you are singing from the same song sheet with some individuals and always out of tune with others? Or if the prevailing wisdom that your brain really does differ from all of the previous or current brains is not a myth? Brain-

function research is shedding light on these conundrums. The emerging information can help you purposefully use your brain to enhance success, make choices about work or career that match better with your own uniqueness, effectively manage your brain's energy for brain longevity, and enhance your understanding of yourself and others. And all with delight and by design!

"Mathematics for Engineers II" gehört zu einer vierbändigen Reihe und gibt eine Einführung in die Mathematik für Undergraduates, die ein Bachelor-Studium im Bereich Ingenieurwissenschaften aufgenommen haben. In Band II wird der klassische Calculus fort- und in die Grundlagen der Linearen Algebra eingeführt. Die Reihe unterscheidet sich von traditionellen Texten dadurch, dass sie interaktiv ist und mit Hilfe des Computer-Algebra-Systems Mathematica die Berechnungen darstellt. Jedem Buch liegt eine CD bei, die die Rechenprogramme und den vollständigen Text in Mathematica enthält. Den Studierenden eröffnet sich so die Möglichkeit, interaktiv die Vorlesungsmaterialien nachzuvollziehen und die Fragestellungen des Texts sowie der Beispiele mit Unterstützung von Mathematica zu lösen.

Books in Print Supplement

Discovering the Magic at the Heart of Your Differences

The Bear Who Forgot Christmas

The British National Bibliography

Life is an Attitude

Blue Water Edition

The unfathomable rate of Black males in education should result in a national call to action. Across the country Black males represent only 2% of the teaching workforce. By the year 2024, minority students will be the majority, yet our current education workforce does not reflect this growing trend in what has been called "The Browning of America." Why is it acceptable that a student can matriculate from Kindergarten through twelfth grade and not have one Black male as his or her teacher? Why has it been a challenge to recruit and in many instances retain Black males in the classroom? Unopened Books explains what is referenced in the book as the Five Black Male Deterrents in Education. Through the personal narrative of Jermaine D. Gassaway, a native Washingtonian, educator, and school leader; coupled with practical solutions, Unopened Books provides insight to multiply the 2%. It is intended to not only be a provocative conversation starter but an actionable approach to increase the number of Black men in the classroom.

Is high gear attainable for today's women and the next generation? Yes! Women in High Gear is a first-of-its-kind look at how women in business, on-rampers, and aspiring executives can discern and discover a path to high gear. Whether that looks like financial independence, starting a business, ascending to the C-suite, securing a board seat, or making superconnections, high gear is clearly within reach. Entrepreneurs and small business owners Anne Deeter Gallaher and Amy D. Howell join forces in Women in High Gear to tell their stories of two divergent paths to reach the same goal. In 13 easy-to-read and easy-to-relate-to chapters, Amy and Anne lay out their own journeys to high gear and show how others can connect the dots for growth and success. They combine big business principles with small business DNA in hopes that their experiences will shorten the business learning curve of women. Living the realities of staying at home and staying on the fast track, Anne and Amy help women of all ages understand the necessities for emotional resilience, harnessing the soft skills, exhibiting leadership, mastering self-discipline, understanding the bottom line, connecting on social media, and building a personal brand. Wherever you stand in your business journey, Anne and Amy challenge you to charge ahead with confidence and fresh perspectives. The world needs what you have to offer-high gear awaits! Acclaim for Women in High Gear: "Anne Deeter Gallaher and Amy D. Howell are keenly attuned to the need for mentoring, guidance, and inspiration to help prepare current and future generations of women for leadership in business and society. In Women in High Gear, Anne and Amy have artfully woven their own high gear journeys to both mark a path for growth and to steer readers clear of roadblocks. They blend advice, personal experience, insight, and accountability in hopes of shortening the learning curves of other women." Kim S. Phipps, Ph.D. President, Messiah College "In a business world steeped in too much self-help blather, Amy and Anne stand up for accountability, distinctiveness, mental toughness, responsibility, hard work, compassion, and appropriate compromise-the values that forge great leaders. This book is inspiring, true, and even better-entertaining!" Mark W. Schaefer College Educator, Entrepreneur, International Speaker, and Author of Return on Influence and The Tao of Twitter "Women in High Gear is proof of the power of storytelling-at which Anne Deeter Gallaher and Amy D. Howell excel. They turn their hard-won personal and professional experiences into illuminating and engaging examples for others to follow. Early and mid-career professionals will find High Gear immediately useful, but even seasoned executives (like me) will see in Amy and Anne's experiences new approaches to today's challenges." Kathleen A. Pavelko President/CEO, WITF, Harrisburg, PA "This book is for anyone wanting to soar to higher goals in business." Philip H. Trenary CEO, Phil Trenary Associates; Former CEO, Pinnacle Airlines Corporation "After reading Women in High Gear, I immediately wrote out my high gear goals for the next five years. This book is for any woman with a big dream for her life!" Rachael Dymski Author "Wonder duo Anne and Amy provide valuable insight into how independent, driven women can dominate the professional business landscape." Susan R. Ewing Director of Social & Digital Media, Hershey Harrisburg Regional Visitors Bureau "Women in High Gear is the modern guide to overcoming obstacles and achieving success without breaking a sweat-and doing it all in 4-inch heels. Anne and Amy have hit a homerun!" Kaitlin Sawyer Public Relations/Marketing Professional, Hawaii

This is a story about a forgetful bear with unstoppable Christmas Spirit. He unwittingly shows us that the true meaning of Christmas rests inside the hearts of those who remember to make others happy. "It began as a glimmer Moved faintly in a shimmer From a cloud - down to a stream Just beyond a pale moonbeam..." -A Marshmallow Bear Book -Christmas Picture Book -Holiday rhyme -stand-alone book -bedtime/any time -ages 3-8/all ages -40 pages

Functional Calculus

Basic Calculus

How to Agree When You Don't Agree to Get Cooperation and Closeness in Your Marriage

How to Grow Forever Better

Connecting Through Yes!

Your Brain Has a Bent (not a Dent!)

Aris' s innocent early childhood on the beautiful and serene Greek island of Ikaria was painfully interrupted by World War II and the subsequent Greek Civil War. The occupation by the enemy, the following famine, the flight to Palestine and the subsequent Greek Civil War had a profound effect upon Aris' s personality. His interest in political, educational, social and societal issues while in Greece was attributed to those experiences. His subsequent travel to North America, Canada at first and United States during most of his adult life, made him fully aware of aspects of life completely alien to him, namely, xenophobic, anti-foreign and jingoistic

issues, as well as sexism and racism. Current political partisanship in both the United States and Greece is affecting life enormously. The reminiscence of the blue sea surrounding that faraway island provided Aris always with peace of mind in dealing with such complex societal issues in his life.

Join Thijo, a young Scandinavian farm boy, on his childhood adventures as he meets new friends and challenges throughout daily Norwegian life. Through hard days of harvest labor and deadly winter blizzards, Thijo journeys from boyhood pleasures to learning what it means to take his place among the men of the North. Full of child-friendly adventure and excitement, Thijo - Saga of a Norseman is a book that you and your children will want to read again and again!

In 1845 a blight of unknown origin destroyed the potato crop in Ireland triggering a series of events that would change forever the course of Ireland's history. The British government called the famine an act of God. The Irish called it genocide. By any name the famine caused the death of over one million men, women, and children by starvation and disease. Another two million were forced to flee the country. With the famine as a backdrop, this is a story about two families as different as coarse wool and fine silk. Michael Ranahan, the son of a tenant farmer, dreams of breaking his bondage to the land and going to America. The passage money has been saved. He's made up his mind to go. And then-the blight strikes and Michael must put his dream on hold. The landlord, Lord Somerville, is a compassionate man who struggles to preserve a way of life without compromising his ideals. To add to his troubles, he has to deal with a recalcitrant daughter who chafes at being forced to live in a country of "bog runners." In *The Time Of Famine* is a story of survival. It's a story of duplicity. But most of all, it's a story of love and sacrifice.

Calculus and Linear Algebra