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This example-rich reference
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reader's convenience. Offers
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download from the author's
website. A useful reference for
engineers or anyone who needs
to brush up on partial
differential equations. Chapter
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Abdul-Khaleq Chapter Two:

Malaysia-Jordan relations and its unique experiment by Ambassador Zakri Bin Jaafar
Chapter Three: Sudan's special relationship with Jordan by Ambassador Elsadig Bakheit Elfaki
Chapter Four: Turkey's foreign policy and the Arab region by Ambassador Sedat Onal
Chapter Five: European "neighborhood policies" in a changing world by EU Ambassador Mr. Andrea Matteo Fontana
Chapter Six: Pakistan-Jordan relations in historical perspective by Shafaat Ullah Khan
This manual contains completely worked-out solutions for all the odd-numbered exercises in the text. This package contains the following components:

-0321599012: Student Solutions Manual for Calculus and Its Applications
-0321571304: Calculus and Its Applications
This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This is the brief version of Calculus and Its Applications, Thirteenth Edition, containing chapters 1—9. Calculus and Its Applications, Thirteenth Edition is a comprehensive, yet flexible, text for students majoring in business, economics, life science, or social sciences. The authors delve into greater mathematical depth than other

texts while motivating students through relevant, up-to-date, applications drawn from students' major fields of study. The authors motivate key ideas geometrically and intuitively, providing a solid foundation for the more abstract treatments that follow. Every chapter includes a large quantity of exceptional exercises—a hallmark of this text—that address skills, applications, concepts, and technology. The Thirteenth Edition includes updated applications, exercises, and technology coverage. The authors have also added more study tools, including a prerequisite skills diagnostic test and a greatly improved end-of-chapter

summary, and made content improvements based on user reviews. This textbook is intended for a one semester course in complex analysis for upper level undergraduates in mathematics. Applications, primary motivations for this text, are presented hand-in-hand with theory enabling this text to serve well in courses for students in engineering or applied sciences. The overall aim in designing this text is to accommodate students of different mathematical backgrounds and to achieve a balance between presentations of rigorous mathematical proofs and applications. The text is adapted to enable maximum flexibility to

instructors and to students who may also choose to progress through the material outside of coursework. Detailed examples may be covered in one course, giving the instructor the option to choose those that are best suited for discussion. Examples showcase a variety of problems with completely worked out solutions, assisting students in working through the exercises. The numerous exercises vary in difficulty from simple applications of formulas to more advanced project-type problems. Detailed hints accompany the more challenging problems. Multi-part exercises may be assigned to individual students, to groups as projects, or serve as

further illustrations for the instructor. Widely used graphics clarify both concrete and abstract concepts, helping students visualize the proofs of many results. Freely accessible solutions to every-other-odd exercise are posted to the book's Springer website. Additional solutions for instructors' use may be obtained by contacting the authors directly. For introductory courses in PDEs taken by majors in engineering, physics, and mathematics. Packed with examples, this text provides a smooth transition from a course in elementary ordinary differential equations to more advanced concepts in a first course in partial

differential equations. Asmar's relaxed style and emphasis on applications make the material understandable even for students with limited exposure to topics beyond calculus. This computer-friendly text encourages the use of computer resources for illustrating results and applications, but it is also suitable for use without computer access. Additional specialized topics are included that are covered independently of each other and can be covered by instructors as desired. *Calculus & Its Applications* builds intuition with key concepts of calculus before the analytical material. For example, the authors

explain the derivative geometrically before they present limits, and they introduce the definite integral intuitively via the notion of net change before they discuss Riemann sums. The strategic organisation of topics makes it easy to adjust the level of theoretical material covered. The significant applications introduced early in the course serve to motivate students and make the mathematics more accessible. Another unique aspect of the text is its intuitive use of differential equations to model a variety of phenomena in Chapter 5, which addresses applications of exponential and logarithmic functions. The full text downloaded to your

computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed. NOTE: Before purchasing, check with your instructor to ensure you select the correct ISBN. Several

versions of Pearson's MyLab(tm) products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For one- or two-semester courses in Calculus for students majoring in business, social sciences, and life sciences. This package

includes MyLab Math. Intuition before Formality Calculus & Its Applications builds intuition with key concepts of calculus before the analytical material. For example, the authors explain the derivative geometrically before they present limits, and they introduce the definite integral intuitively via the notion of net change before they discuss Riemann sums. The strategic organization of topics makes it easy to adjust the level of theoretical material covered. The significant applications introduced early in the course serve to motivate students and make the mathematics more accessible. Another unique aspect of the text is its intuitive

use of differential equations to model a variety of phenomena in Chapter 5, which addresses applications of exponential and logarithmic functions. Time-tested, comprehensive exercise sets are flexible enough to align with each instructor's needs, and new exercises and resources in MyLab(tm) Math help develop not only skills, but also conceptual understanding, visualization, and applications. The 14th Edition features updated exercises, applications, and technology coverage, presenting calculus in an intuitive yet intellectually satisfying way. Personalize learning with MyLab Math MyLab(tm) Math is an online homework, tutorial, and

assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. In the new edition, MyLab Math has expanded to include a suite of new videos, Interactive Figures, exercises that require step-by-step solutions, conceptual questions, calculator support, and more. 0134467078 / 9780134467078 Calculus & Its Applications plus MyLab Math with Pearson eText -- Access Card Package,

14/e Package consists of: 0134437772 / 9780134437774 Calculus & Its Applications 0321431308 / 9780321431301 MyLab Math -- Glue-in Access Card 0321654064 / 9780321654069 MyLab Math Inside Star Sticker Calculus and Its Applications, Thirteenth Edition is a comprehensive, yet flexible, text for students majoring in business, economics, life science, or social sciences. The authors delve into greater mathematical depth than other texts while motivating students through relevant, up-to-date, applications drawn from students' major fields of study. The authors motivate key ideas geometrically and intuitively,

providing a solid foundation for the more abstract treatments that follow. Every chapter includes a large quantity of exceptional exercises--a hallmark of this text--that address skills, applications, concepts, and technology. The Thirteenth Edition includes updated applications, exercises, and technology coverage. The authors have also added more study tools, including a prerequisite skills diagnostic test and a greatly improved end-of-chapter summary, and made content improvements based on user reviews. The basic concern of border studies is to examine and analyze interactions that occur when two groups come

into contact with one another. Acculturation and globalization are at the heart of border studies, and cultural studies scholars try to describe the possible interactions in terms of conflicts and resolutions that become the result of those possible encounters. The present book is a peer-reviewed selection of papers presented during the IV Crossing Over Symposium at Cleveland State University held in October, 2011, and it is a follow-up to our discussion on border studies. The main focus of this volume is historical, [inter]national, gender and racial borders, and the implications that all of them have in the construction of an

identity. With a daunting industry-wide business failure rate, construction professionals need to manage risk and finances as effectively as they manage projects and people. *The Secrets to Construction Business Success* empowers contractors and other professionals to defy the long odds threatening their stability, growth, and very survival. Drawing on the authors' more than eight decades of combined experience turning around failing firms, this book provides a masterclass in structuring, managing, and futureproofing a construction business. Chapters on measuring and responding to dips in revenue equip executives to recognize

and respond to the warning signs of financial distress while chapters on succession planning ensure that organizations survive their founders' departures. Sample documents and tools developed for the authors' consulting practice offer field-tested solutions to organizational structure, forecasting, and accounting challenges. A steady source of guidance in an industry with few constants, *The Secrets to Construction Business Success* makes an invaluable addition to any industry leader's library. This reader-friendly book presents traditional material using a modern approach that invites the use of technology.

Abundant exercises, examples, and graphics make it a comprehensive and visually appealing resource. Chapter topics include complex numbers and functions, analytic functions, complex integration, complex series, residues: applications and theory, conformal mapping, partial differential equations: methods and applications, transform methods, and partial differential equations in polar and spherical coordinates. For engineers and physicists in need of a quick reference tool. This book provides in-depth results and case studies in innovation from actual work undertaken in collaboration with industry partners in

Architecture, Engineering, and Construction (AEC). Scientific advances and innovative technologies in the sector are key to shaping the changes emerging as a result of Industry 4.0. Mainstream Building Information Management (BIM) is seen as a vehicle for addressing issues such as industry fragmentation, value-driven solutions, decision-making, client engagement, and design/process flow; however, advanced simulation, computer vision, Internet of Things (IoT), blockchain, machine learning, deep learning, and linked data all provide immense opportunities for dealing with these challenges and can

provide evidenced-based innovative solutions not seen before. These technologies are perceived as the “true” enablers of future practice, but only recently has the AEC sector recognised terms such as “golden key” and “golden thread” as part of BIM processes and workflows. This book builds on the success of a number of initiatives and projects by the authors, which include seminal findings from the literature, research and development, and practice-based solutions produced for industry. It presents these findings through real projects and case studies developed by the authors and reports on how these technologies made a real-

world impact. The chapters and cases in the book are developed around these overarching themes: • BIM and AEC Design and Optimisation: Application of Artificial Intelligence in Design • BIM and XR as Advanced Visualisation and Simulation Tools • Design Informatics and Advancements in BIM Authoring • Green Building Assessment: Emerging Design Support Tools • Computer Vision and Image Processing for Expediting Project Management and Operations • Blockchain, Big Data, and IoT for Facilitated Project Management • BIM Strategies and Leveraged Solutions This book is a timely and relevant

synthesis of a number of cogent subjects underpinning the paradigm shift needed for the AEC industry and is essential reading for all involved in the sector. It is particularly suited for use in Masters-level programs in Architecture, Engineering, and Construction. E-commerce is now becoming one of the largest industries in the world, especially that it is accessible to all communities and markets at very low costs. Lebanon is now witnessing developments in the state, banks and business sectors to embrace this trend and capitalize on it. Major problems and opportunities, however, need to be explored especially due to the complicated

technology and advanced nature of the issue. The application of analytical chemistry to the food sector allows the determination of the chemical composition of foods and the properties of their constituents, contributing to the definition of their nutritional and commodity value. Furthermore, it is possible to study the chemical modifications that food constituents undergo as a result of the treatments they undergo (food technology). Food analysis, therefore, allows us not only to determine the quality of a product or its nutritional value, but also to reveal adulterations and identify the presence of

xenobiotic substances potentially harmful to human health. Furthermore, some foods, especially those of plant origin, contain numerous substances with beneficial effects on health. While these functional compounds can be obtained from a correct diet, they can also be extracted from food matrices for the formulation of nutraceutical products or added to foods by technological or biotechnological means for the production of functional foods. On the other hand, the enormous growth of the food industry over the last 50 years has broadened the field of application of analytical chemistry to encompass not

only food but also food technology, which is fundamental for increasing the production of all types of food. This study describes and defines five different management models applied to major naval or government shipyards. The study also addresses the importance of the shipyard industry to the national interest of a nation. The study analyzes the shipyard industries of the North Hemisphere in the United States, Great Britain, Germany, France, and Spain and in the Southern Hemisphere of Argentina, Brazil, Colombia, Peru, Venezuela, and Chile. Although the study concludes that the

shipyard industry in the world is in crisis, it also shows that each country has unique problems, which require unique solutions depending on the country or region. The study includes a summary of the political environment and economic trends of each country. The shipyard industry is a highly competitive market. For the North Hemisphere countries, the solution has been management model changes and cooperative work among the shipyards. For South American countries the solution is unique to each nation. In these nations the solution consists primarily of government actions establishing new maritime

policy. These policies result usually in management model changes. The study also examines the managerial evolution of some major naval shipyards as a way to capitalize on this experience in the light of the South American defense development trends and the realities of Chilean defense. At the present time Chile does not have an explicit defense policy. The study concludes with the recommendation that the most appropriate management model for the future of ASMAR Shipbuilding and Docking Company is the Government Owned, Navy Managed Model. This assumes, of course, the current defense norms. This manual contains completely

worked-out solutions for all the odd-numbered exercises in the text. Do you want to lose fat and stay young, all while avoiding cancer, diabetes, heart disease, Parkinson's, Alzheimer's and a host of other illnesses? The Paleo Solution incorporates the latest, cutting edge research from genetics, biochemistry and anthropology to help you look, feel and perform your best. Written by Robb Wolf, a research biochemist who traded in his lab coat and pocket protector for a whistle and a stopwatch to become one of the most sought after strength and conditioning coaches in the world. With Robb's unique perspective as both scientist

and coach you will learn how simple nutrition, exercise and lifestyle changes can radically change your appearance and health for the better. All business organizations strive for increasing their growth by seizing new opportunities, reducing enterprise costs, attracting new customers and retaining old customers. In doing so, business intelligence and analytics allow business organizations to make better plans, informed decisions, and monitor their progress towards planned goals and objectives. The more disruptive power of IT technologies comes synergistically. Individual IT technologies do not work in isolation. Business intelligence

systems are built on other digital technologies, such as mobile and collaborative technologies, cloud computing, virtualization, and enterprise resource planning and enterprise information systems. This volume presents sixteen of the most insightful research papers amongst the various contributions accepted for presentations at the International Conference on Information Systems and Technologies (ICIST 2013) and the International Conference on Software Engineering and New Technologies (ICSSENT'12), held in Tangier, Morocco, and Hammamet, Tunisia respectively. These papers truly represent what

today's CIOs see as the top-priority disruptive IT technologies that will help business organizations seize digital opportunities to increase their growth and reduce operating costs. *Calculus & Its Applications* builds intuition with key concepts of calculus before the analytical material. For example, the authors explain the derivative geometrically before they present limits, and they introduce the definite integral intuitively via the notion of net change before they discuss Riemann sums. The strategic organisation of topics makes it easy to adjust the level of theoretical material covered. The significant

applications introduced early in the course serve to motivate students and make the mathematics more accessible. Another unique aspect of the text is its intuitive use of differential equations to model a variety of phenomena in Chapter 5, which addresses applications of exponential and logarithmic functions. Rich in proofs, examples, and exercises, this widely adopted text emphasizes physics and engineering applications. The Student Solutions Manual can be downloaded free from Dover's site; the Instructor Solutions Manual is available upon request. 2004 edition, with minor revisions. The aim of the book is to give an up-to-

date review on dam-break problems, along with the main theoretical background and the practical aspects involved in dam failures, design of flood defense structures, prevention measures and the environmental social, economic and forensic aspects related to the topic. Moreover, an exhaustive range of laboratory tests and modeling techniques is explored to deal effectively with shock waves and other disasters caused by dam failures. Disaster management refers to programs and strategies designed to prevent, mitigate, prepare for, respond to and recover from the effects of these phenomena. To manage and minimize these risks, it is

necessary to identify hazards and vulnerability by means of a deep knowledge of the causes which drive to dam failures, and to understand the flow propagation process. Knowledge and advanced scientific tools play a role of paramount importance of coping with flooding and other dam-break problems along with capacity building in the context of political and administrative frameworks. All these aspects are featured in the book, which is a comprehensive treaty that covers the most theoretical and advanced aspects of structural and hydraulic engineering, together with the hazard assessment and mitigation

measures and the social economic and forensic aspects related to subject. This package contains:
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figures designed to help students visualize key concepts. The Thirteenth Edition includes updated applications, exercises, and technology coverage. The authors have also added more study tools, including a prerequisite skills diagnostic test and a greatly improved end-of-chapter summary, and made content improvements based on user reviews. This package contains the following components: -0321568567: Brief Calculus & Its Applications -0321599012: Student Solutions Manual for Calculus and Its Applications -0321262522: MyMathLab NOTE: Before purchasing, check with your instructor to

ensure you select the correct ISBN. Several versions of Pearson's MyLab(tm) products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For one- or two-semester courses in Calculus for students majoring

in business, social sciences, and life sciences. This package includes MyLab Math. Intuition before Formality Calculus & Its Applications builds intuition with key concepts of calculus before the analytical material. For example, the authors explain the derivative geometrically before they present limits, and they introduce the definite integral intuitively via the notion of net change before they discuss Riemann sums. The strategic organization of topics makes it easy to adjust the level of theoretical material covered. The significant applications introduced early in the course serve to motivate students and make the mathematics more

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MyLab(tm) Math is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. In the new edition, MyLab Math has expanded to include a suite of new videos, Interactive Figures, exercises that require step-by-step solutions, conceptual questions, calculator support, and more. 0134442113 / 9780134442112 Calculus & Its Applications,

Brief Version plus MyLab Math with Pearson eText -- Access Card Package, 14/e Package consists of: 0134437780 / 9780134437781 Calculus & Its Applications, Brief Version 0321431308 / 9780321431301 MyLab Math -- Glue-in Access Card 0321654064 / 9780321654069 MyLab Math -- Inside Star Sticker This package contains the following components: -0321568567: Brief Calculus & Its Applications -0321599012: Student Solutions Manual for Calculus and Its Applications For 1- or 2-semester Calculus courses taken by business, social science and biological science majors. Intuition before formality Calculus & Its

Applications builds intuition with key concepts before presenting analytical material, using a strategic and distinctive topic organization. Significant applications introduced early on make the mathematics more accessible, and comprehensive exercise sets suit varying course needs. The 15th Edition introduces fresh insights from new co-author Edward Tavernetti of University of California - Davis. It improves and expands applications, updates example and exercise data, and provides new material on modeling with differential equations. Learn more in the preface. Hallmark features of this title Relevant, varied applications illustrate

calculus in daily life and motivate the mathematics wherever possible. Over 500 worked examples are provided. Computational details aid comprehension for students who need skills reinforcement. Exercises to meet all student needs: Now Try Exercises appear after select examples, as an instructor might stop in class to ask students to try a problem. Fundamental Concept Check Exercises and Chapter Review Exercises prepare students for exams. Check Your Understanding problems at the end of each section prepare students for the exercise sets. Integrating Technology features within sections incorporate technology

including graphing calculators, spreadsheets and WolframAlpha(R). New and updated features of this title New co-author William Edward Tavernetti from the University of California - Davis brings excellent insights and a fresh view of the text and the available MyLab Math(R) course. Greatly increased video coverage adds 25 new videos, bringing the total to 237. Videos were produced and incorporated for a modern and clear presentation of the examples; they are integrated into MyLab problems as learning aids and in the MyLab Video & Resource Library. Updated and improved exercises and applications,

focusing on currency of data and topics, continue to draw students into the material and inspire learning. Hundreds of exercises have been improved and many exercises added to this revision. The scope of applications is expanded beyond typical offerings in a first applied calculus course. The new applications start in a rewritten section 5.4 (Applications of the Exponential and Natural Logarithmic Functions) and are revisited and expanded further in sections 6.5, 9.5, and 10.4. Topics in these sections are aligned with a common theme of expanding students' understanding of modeling with differential equations

based on the fundamental interpretation of the derivative as a rate of change. Features of MyLab Math for the 15th Edition: Review and enhancement of MyLab course by new co-author Edward Tavernetti includes overall accuracy and fidelity with the text, all exercises and solutions, video program and more. New Integrated Review bolsters prerequisite skills if needed. Skills Check assessment in each chapter pinpoints topics students need to review. Personalized homework asks them to practice only those topics requiring extra help. Integrated Review videos and worksheets offer more

instruction on those topics. Expanded suite of Interactive Figures: Created in GeoGebra, these illustrate key concepts, can be manipulated by users, and can be used in lectures or independently by students. New Mindset Videos and assignable, open-ended Exercises encourage students to maintain a positive attitude and view mistakes as learning opportunities. New Personal Inventory Assessments promote self-reflection and engagement with topics such as Stress Management, Motivation and Time Management. New Early Alerts in Performance Analytics identify struggling students. Instructors can email feedback

to students individually or by group. New Enhanced Assignments provide spaced practice of previously learned concepts and contain personalized prerequisite skills exercises. Learning aids are turned off for some exercises to ensure comprehension. Learn more about MyLab Math. Explore the development and state-of-the-art in deep space exploration using radio science techniques In Radio Science Techniques for Deep Space Exploration, accomplished NASA/JPL researcher and manager Sami Asmar delivers a multi-disciplinary exploration of the science, technology, engineering, mission operations, and signal

processing relevant to deep space radio science. The book discusses basic principles before moving on to more advanced topics that include a wide variety of graphical illustrations and useful references to publications by experts in their respective fields. Complete explanations of changes in the characteristics of electromagnetic waves and the instrumentation and technology used in scientific experiments are examined. Radio Science Techniques for Deep Space Exploration offers answers to the question of how to explore the solar system with radio links and better understand the interior

structures, atmospheres, rings, and surfaces of other planets. The author also includes: Thorough introductions to radio science techniques and systems needed to investigate planetary atmospheres, rings, and surfaces Comprehensive explorations of planetary gravity and interior structures, as well as relativistic and solar studies Practical discussions of instrumentation, technologies, and future directions in radio science techniques Perfect for students and professors of physics, astronomy, planetary science, aerospace engineering, and communications engineering, Radio Science Techniques for Deep Space Exploration will

also earn a place in the libraries of engineers and scientists in the aerospace industry. Many IT solutions providers' have discovered nowadays the importance of having an ideal project implementation methodology to attain successful on time and on budget project as an aid to achieve corporate development and growth. This research project describes a new Islamic banking software implementation methodology which can be flexible enough to cope with the various Islamic banks structures to meet efficiently the set GO LIVE date i. e. the project closure date. Finally, through evaluation of the types of Methodologies, the

research project will conclude which type is the ideal one and if this type truly exists and will be defining the gap and proposing the optimum solution to enclose it. Change is hard. You know that if you've stayed stuck in a lousy relationship, an unsatisfying career, or you can't give up an unhealthy habit or you're still in some other depressing life circumstances because you're afraid that making a change might make things worse. So like many, you too may have decided to stick with the devil you know rather than risk making a change and having to confront a devil you don't know. But if you're finally ready to face these fears and

change your life, career, relationship (or just about anything else), have you considered working with your own Personal Coach? If not, this book might just convince you to do so. Whether you've considered working with a coach--or not, or whether you've worked with your own personal coach in the past, or even if you have no idea what a personal coach is, the message of compassion, hope, support and transformation that is at the core of the practical, easy-to-digest advice given by the 7 Certified Professional Coaches (CPC) in *Change Agents in High Heels* will resonate with you. It answers questions such as: What does a Coach Do?

What can a Coach Do for me? How is a Coach different than a therapist? What does working with a coach cost? How do I find the right coach for me? And, more... By demystifying the coaching process and providing realistic, frank, and specific examples of what you can expect from working with your own personal coach, *Change Agents in High Heels* make it easy for you to find the help you need to make difficult life changes without having to be labeled crazy, lazy or sick. The 7 Certified Professional Coaches and co-authors of *Change Agents in High Heels* are from a wide variety of backgrounds, including research and academia, beauty

and fitness, corporate executive, and conflict-resolution. Altogether these coaches have spent more than 50-years helping people transform their lives (as well as transforming their own). Using tested and proven theories, methods, strategies, and tools, they boast an impressive record of transformative success for a long list of individual and group clients that include entrepreneurs, business professionals, and authors to organizations, corporations, government institutions, and non-profit institutions. Coaches and clients both give the book high praise, saying things like: "Whether you're working with

a coach, thinking of hiring one, or have no idea what a coach does, you'll get something out of this book." "Just following the one surprising advice about how much importance to place on certification in choosing a coach is enough to prevent disappointment and save you an unnecessary amount of wasted time and money." "Read the book if you're a coach - the reminders will always help you remember why you wanted to become a coach. Read it if you're thinking of hiring a coach - it's an excellent guide and truly shows the breadth of coaching available. The depth of commitment and caring coaches have for their clients is invaluable - where else will you

find such a guide on your path to be your absolute best? Find a coach. They help. I know. How? Because I have one (and I am one)." So if you're sick and tired of putting up with that conflict-ridden relationship or going to that depressingly unrewarding job; or if you want to get rid of those blood-sucking clients who are draining your energy and driving you broke; or if you're finally ready to start that business that you've been dreaming about forever; or, if you just want to drop that belly fat that makes you feel so disgusted with yourself, or something else, then get this book. Use it to find the perfect personal coach to help YOU!

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