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One Question a DayA Five-Year JournalMacmillan

Since process models are nowadays ubiquitous in many applications, the challenges and alternatives related to their development, validation, and efficient use have become more apparent. In addition, the massive amounts of both offline and online data available today open the door for new applications and solutions. However, transforming data into useful models and information in the context of the process industry or of bio-systems requires specific approaches and considerations such as new modelling methodologies incorporating the complex, stochastic, hybrid and distributed nature of many processes in particular. The same can be said about the tools and software environments used to describe, code, and solve such models for their further exploitation. Going well beyond mere simulation tools, these advanced tools offer a software suite built around the models, facilitating tasks such as experiment design, parameter estimation, model initialization, validation, analysis, size reduction, discretization, optimization, distributed computation, co-simulation, etc. This Special Issue collects novel developments in these topics in order to address the challenges brought by the use of models in their different facets, and to reflect state of the art developments in methods, tools and industrial applications.

Research conducted over the past two decades has shown that poor patient understanding of medication instructions is an important contributor to the more than 1 million medication errors and adverse drug events that lead to office and

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emergency room visits, hospitalizations, and even death. Patients who have limited literacy skills, who have multiple comorbidities, and who are elderly face the greatest risk, and limited literacy skills are significantly associated with inadequate understanding and use of prescription instructions and precautions. The Agency for Healthcare Research and Quality notes that only 12 percent of U.S. adults have proficient health literacy that allows them to interpret a prescription label correctly. Given the importance of health literacy to the proper use of medications, and the apparent lack of progress in improving medication adherence, the Roundtable on Health Literacy formed an ad hoc committee to plan and conduct a 1-day public workshop that featured invited presentations and discussion of the role and challenges regarding clarity of communication on medication. Participants focused on using health literacy principles to address clarity of materials, decision aids, and other supportive tools and technologies regarding risks, benefits, alternatives, and health plan coverage. This publication summarizes the presentations and discussions from the workshop.

This preparatory manual is a single source reference for postgraduate exam preparation. Intense efforts have gone in preparation of the book to make it complete in all aspects. In-depth coverage of every subject in the form of synopsis is the highlight of the book. To enhance rapid reading, quick learning facts have been framed as an effective learning tool. Multiple-choice questions have been designed to suit both national and international competitive postgraduate entrance examinations.

New Year, New You. Get Started and Get Results! My Keto Journal is a great companion journal and activity tracker for keto diet books like Keto Living Day by Day. Pick your favorite keto recipes and get going! Track Diet and Exercise in One

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Place: Put all of your fitness information in a journal that is just the right size—big enough for all of the day's details but small enough to take with you to the gym or the grocery store. Like helpful all-in-one fitness trackers such as Hello New Me, My Keto Journal is a combination meal planner, food tracker, and workout journal—and this one can easily fit in your gym bag. A Dedicated Keto Diet Journal: My Keto Journal is the only tracker fully dedicated to the approachable and proven weight loss power of the ketogenic diet. Simple, informative, clear and easy to use, this all-in-one journal will help get you started on your new life. Using My Keto Journal, you'll be able to keep up with what you've eaten, when you ate it and how it improved your body. Once you get started, you'll be able to:

- Master the science of the keto diet
- Record your meals—breakfast, lunch, dinner and snacks
- Progress your overall health
- Love your new active lifestyle

Human Sleep and Cognition

This guide provides information and guidance for homeowners and renters on how to clean up residential mold problems and how to prevent mold growth. Molds can gradually destroy the things they grow on. You can prevent damage to your home and furnishings, save money, and avoid potential health problems by controlling moisture and eliminating mold growth.

The mechanism by which cigarette smoke causes or contributes to inflammatory diseases like chronic obstructive pulmonary disease, cardiovascular disease and cancer remains unclear. Recent developments in our knowledge of cellular signaling suggest that cigarette smoke may cause oxidative stress in cellular systems. The assessment, consequences and possible modulation of these effects are discussed in this book which will interest oncologists and researchers in Biochemistry.

The national bestseller. Write. Burn. Repeat. Now with new

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covers to match whatever mood you're in. "This book has made me laugh and cry, filled me with joy, and inspired me." -TikTok user camrynbanks Instagram, WhatsApp, Snapchat, TikTok, VSCO, YouTube...the world has not only become one giant feed, but also one giant confessional. Burn After Writing allows you to spend less time scrolling and more time self-reflecting. Through incisive questions and thought experiments, this journal helps you learn new things while letting others go. Imagine instead of publicly declaring your feelings for others, you privately declared your feelings for yourself? Help your heart by turning off the comments and muting the accounts that drive you into jealousy for a few moments a night. Whether you are going through the ups and downs of growing up, or know a few young people who are, you will flourish by finding free expression--even if through a few tears! Push your limits, reflect on your past, present, and future, and create a secret book that's about you, and just for you. This is not a diary, and there is no posting required. And when you're finished, toss it, hide it, or Burn After Writing.

Following the success of her bestselling book Moonology, astrologer and moonologist Yasmin Boland has created this diary to help you harness the mystical powers of the Moon and breathe magic into your life all year long. Prepare for huge shifts and incredible personal transformations as you learn to work with the energies of each New and Full Moon to create and plan your life. In this diary you'll discover:

- the key events of each lunar cycle and how to attune to their energies
- rituals to perform and questions to ask at each New and Full Moon
- the importance of New Moon wishing - how to do it and why it works!

With this diary as your guide, you'll move through the year in harmony with the lunar cycle and begin to manifest the life of your dreams.

1968- includes annual summaries.

Construction Planning and Scheduling, Fourth Edition offers

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broad coverage of all major scheduling subjects. This comprehensive resource is designed for construction management, planning and scheduling. It follows a logical progression, introducing precedence diagramming early and following with chapters on activity durations, resource allocations, network schedules, and more. It reflects current trends in scheduling (short-interval scheduling, computer scheduling, linear scheduling etc.) and includes chapters on arrow diagramming and PERT. With an eye on application, it includes a unique discussion of contract provisions related to scheduling and incorporates a sample project throughout. This volume provides the reader with an overview of the diverse functions of the RUNX family of genes. As highlighted in the introduction and several of the 29 chapters, humans and other mammals have three RUNX genes that are known to play specific roles in blood, bone and neuronal development. However, their evolutionary history has recently been traced back to unicellular organisms and their involvement in many well-known signaling pathways (Wnt, TGF β , Notch, Hippo) is indicative of a more general function in cell biology. Their documented roles in cell fate decisions include control of proliferation, differentiation, survival, senescence and autophagy. The pleiotropic effects of RUNX in development are mirrored in cancer, where RUNX genes can function as oncogenes that collaborate strongly with Myc family oncogenes or as tumour suppressor genes. In the latter role, they display hallmarks of both 'gatekeepers' that modulate p53 responses and 'caretakers' that protect the genome from DNA damage. Several chapters focus on the importance of these genes in leukemia research, where RUNX1 and C/EBP β are frequently affected by chromosomal translocations that generate fusion oncoproteins, while recent studies suggest wider roles for RUNX modulation in solid cancers. Moreover, RUNX genes are intimately involved in

the development and regulation of the immune system, while emerging evidence suggests a role in innate immunity to infectious agents, including HIV. At the biochemical level, the RUNX family can serve as activators or repressors of transcription and as stable mediators of epigenetic memory through mitosis. Not surprisingly, RUNX activity is controlled at multiple levels, this includes miRNAs and a plethora of post-translational modifications. Several chapters highlight the interplay between the three mammalian RUNX genes, where cross-talk and partial functional redundancies are evident. Finally, structural analysis of the RUNX/CBFB interaction has led to the development of small molecule inhibitors that provide exciting new tools to decipher the roles of RUNX in development and as targets for therapy. This volume provides a compendium and reference source that will be of broad interest to cancer researchers, developmental biologists and immunologists.

This book discusses and assesses the latest trends in the interactive mobile field, and presents the outcomes of the 12th International Conference on Interactive Mobile Communication Technologies and Learning (IMCL2018), which was held in Hamilton, Canada on October 11 and 12, 2018. Today, interactive mobile technologies are at the core of many – if not all – fields of society. Not only does the younger generation of students expect a mobile working and learning environment, but also the new ideas, technologies and solutions coming out practically every day are further strengthening this trend. Since its inception in 2006, the conference has been devoted to highlighting new approaches in interactive mobile technologies with a focus on learning. The IMCL conferences have since established themselves as a valuable forum for exchanging and discussing new research results and relevant trends, as well as practical experience and best-practice examples. This book contains papers in the

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fields of: Interactive Collaborative Mobile Learning Environments Mobile Health Care Training Game-based Learning Design of Internet of Things (IoT) Devices and Applications Assessment and Quality in Mobile Learning. Its potential readership includes policymakers, educators and researchers in pedagogy and learning theory, schoolteachers, the learning industry, further education lecturers, etc.

Did you know that if someone else had discovered vitamin K, it would be called vitamin C2 or even vitamin G? Or that sheep and cattle digest fiber with incredible efficiency? Or that the celluloid film originally used in Hollywood movies was derived from the plant fiber cellulose? Or that the calories listed on supermarket food labels don't tell us how much energy we really digest? These and other interesting facts can be found in this absorbing and practical book about livestock nutrition by Woody Lane, PhD. Based on his articles in The Shepherd magazine, *From the Feed Trough: Essays and Insights on Livestock Nutrition in a Complex World* is a collection of eighty-nine short essays about diverse aspects of ruminant nutrition. Filled with insights and unique perspectives generally absent from textbooks and magazines, the book highlights a wide range of topics, from the basic principles of nutrition to new research, forages, nutritional history, and downright fascinating stories. With its light and entertaining tone, this book leads readers on an enjoyable journey through the underlying principles of livestock nutrition as well as the surprising background stories behind these principles. It's an ideal companion book for farmers, students, teachers, advisors, and others. *From the Feed Trough* is a must-have volume for anyone involved in livestock nutrition and a captivating read for anyone with even a passing interest in the agricultural sciences. Author Lane is a nationally-known consulting livestock nutritionist and forage specialist

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living in western Oregon. He is an expert on sheep and beef cattle nutrition, pasture management, and grazing techniques. He earned his doctorate and master's degrees in animal nutrition from Cornell University and has published more than twenty-five research articles in peer-reviewed scientific journals. He currently writes the popular monthly column "From the Feed Trough ..." for The Shepherd magazine.

Ocean Mixing: Drivers, Mechanisms and Impacts presents a broad panorama of one of the most rapidly-developing areas of marine science. It highlights the state-of-the-art concerning knowledge of the causes of ocean mixing, and a perspective on the implications for ocean circulation, climate, biogeochemistry and the marine ecosystem. This edited volume places a particular emphasis on elucidating the key future questions relating to ocean mixing, and emerging ideas and activities to address them, including innovative technology developments and advances in methodology.

Ocean Mixing is a key reference for those entering the field, and for those seeking a comprehensive overview of how the key current issues are being addressed and what the priorities for future research are. Each chapter is written by established leaders in ocean mixing research; the volume is thus suitable for those seeking specific detailed information on sub-topics, as well as those seeking a broad synopsis of current understanding. It provides useful ammunition for those pursuing funding for specific future research campaigns, by being an authoritative source concerning key scientific goals in the short, medium and long term.

Additionally, the chapters contain bespoke and informative graphics that can be used in teaching and science communication to convey the complex concepts and phenomena in easily accessible ways. • Presents a coherent overview of the state-of-the-art research concerning ocean

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mixing • Provides an in-depth discussion of how ocean mixing impacts all scales of the planetary system • Includes elucidation of the grand challenges in ocean mixing, and how they might be addressed

The perfect gift, this book is not a how-to guide. It won't tell you how to get your baby to sleep, how to deal with toddler tantrums, how to be a good parent, a cool parent, or even a renegade parent. It's a book about parenting that contains absolutely no useful advice whatsoever.

Instead, Hurrah for Gin shares beautifully honest anecdotes and illustrations from the parenting front line that demonstrate it is perfectly possible to love your children with the whole of your heart while finding them incredibly irritating at the same time. From pregnancy to starting school, Hurrah for Gin takes you through the exciting, frustrating, infuriating, and wonderful whirlwind of parenthood, offering solidarity and a friendly hug after a tough day. Best served with gin.

Offering hundreds of sample questions, thought-provoking exercise, and critical time-saving tips, this book will help you pass the PMP exam on your first try. Will teach you tricks of the trade for passing the exam and help you identify gaps in your knowledge.

The School Starters Planner is everything you need to prepare for your child's first year at school in a handy, bag sized book. Includes:- ?Key information about preparing to start school ?Top Tips ?Space for school contact details, logins etc. ?Double page information about what to expect each month ?Monthly calendar pages pre-populated with main dates for school ?Space for menu and lunch info ?Recommended websites ?Daily

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timetable pages ?Spanning from April 2021 to August 2022

Hal Higdon's Half Marathon Training offers prescriptive programming for all levels of runners. Not only will it help you learn how to get started with your training, but it will show you where to focus your attention, when to progress, and how to keep it simple.

Career Launcher data Interpretation & logical Reasoning for CAT 2020 will make preparation for the exam more efficient. The book will be a comprehensive resource with its rich collection of questions based on myriad graphs, tables and puzzles. The quality of questions is up to the cat level with a high possibility of similar questions to appear in the exam. This book also provides 5 sectional mock tests and solved Papers of CAT 2016 to 2019 to help you analyze your preparation. In addition, students will also get 2 Online sectional mock tests and 1 full-length online mock test, with video analysis by experts, to understand the best possible strategy of attempting papers and improving scores. Features prepared by experts five sectional mock tests solved papers of 2016-19 cat exams two sectional online mock Tests full-length online mock test.

The global climate is changing. The trend towards warmer average surface temperatures for the period since 1976 is roughly three times that of the past 100 years as a whole. In recent years warming seems to be attributable to human activities (man-made environmental changes) like land-use changes, deforestation, urbanisation and the reduction of wetlands. Global climate change is likely to be

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accompanied by an increase in frequency and intensity of extreme weather events. This brings with it increased health risks and hence a demand for an adequate response from local health authorities to meet these risks. In 2004, the WHO Regional Office for Europe and the European Environment Agency organized an expert meeting to exchange information and develop recommendations on public health and environmental responses to weather and climate extremes, floods, heat-waves and cold spells. This book reflects a collection of case studies and experiences of experts, ministries and international organizations.

This book provides the reader with a unique developmental, molecular and cell biological view of the exciting SCNT technology, while also discussing its pitfalls and possible future directions and detours. The cellular events arising from SCNT procedure, such as the need for nuclear remodeling, disposal of donor cell organelles, presence of foreign mitochondrial DNA and altered mode of oocyte activation are explained.

???Reservations Book 2021 For Restaurants???

Everything you need to run a successful and efficient reservation desk in any food establishment. Book details: 365 daily undated pages: January 2021 - December 2021 Each page has 5 columns: Time, PPL, Name, Phone Number and Additional Notes. Perfect size to record 8.5x11" Matte Cover Perfect Design Start managing your orders you get efficiently. Get this book NOW.

This totally revised second edition is a comprehensive volume presenting authoritative information on the management

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challenges facing today's clinical laboratories. Provides thorough coverage of management topics such as managerial leadership, personnel, business planning, information management, regulatory management, reimbursement, generation of revenue, and more. Includes valuable administrative resources, including checklists, worksheets, forms, and online resources. Serves as an essential resource for all clinical laboratories, from the physician's office to hospital clinical labs to the largest commercial reference laboratories, providing practical information in the fields of medicine and healthcare, clinical pathology, and clinical laboratory management, for practitioners, managers, and individuals training to enter these fields.

Brain Damage and Repair aims to attract the interest of neuroscientists and clinical neurologists by building a novel bridge from molecular research to clinical therapy. This novel approach reveals the functional features of neurons and glia in the particular context of vulnerability and self-protection, intracellular properties and extracellular matrix. Arising from this platform, this volume unfolds the molecular and systemic processes underlying migration disorders, axonal injury, repair and regeneration. Comprehensive chapters on neurological diseases, such as M. Alzheimer, M. Parkinson, ALS, stroke or trauma, take this knowledge, apply it at the clinical level to provide a basis for novel therapeutic strategies. Brain Damage and Repair is completed with chapters on imaging techniques, viral gene transfer or legal international handling of stem cell transfer and patents of DNA/proteins.

If you give a dog a donut, he'll ask for some apple juice to go with it. When you give him the juice, he'll drink it all up. Then, before you can say "Woof" . . . Dog is off on a backyard adventure! The exuberant dog who first appeared in if you

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give a pig a party is now the star of his very own book. Written in the irresistible “If You Give...” tradition, if you give a dog a donut is another home run from the beloved team of Laura Numeroff and Felicia Bond.

This book examines the utilization of algae for the development of useful products and processes with the emphasis towards green technologies and processes, and the requirements to make these viable. Serving as a complete reference guide to the production of biofuels and other value added products from micro and macro algae, it covers various aspects of algal biotechnology from the basics to large scale cultivation, harvesting and processing for a variety of products. It is authored and edited by respected world experts in the field of algal biotechnology and provides the most up to date and cutting edge information on developments in the field. Over the past decade there has been substantial focus and related literature on the application of algal biomass for the generation of novel processes and products. ‘Algae Biotechnology: Products and Processes’ encompasses a holistic approach to critically evaluating developments in the field of algal biotechnology whilst taking into account recent advances and building on the body of knowledge. Aspects of the effects of harmful algae are also discussed, as well as the potential commercial application of algal biotechnology, the techno-economic feasibility of algal biodiesel production and the use of genetic and metabolic engineering for the improvement of yield. Other bioenergy sources such as alcohol fuels, aviation fuels, biohydrogen and biogas are also covered. This book is intended for postgraduates and researchers working in the biofuels and algal industry; it constitutes ideal reference material for both early stage and established researchers.

This package includes a physical copy of Corporate Finance and Investment: Decisions and Strategies, 7/e by Richard

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Pike, Bill Neale and Philip Linsley, as well as access to the eText and MyFinanceLab. Corporate Finance and Investments, now in its seventh edition, is a popular and well-regarded text for students of corporate finance. The text takes a practical approach, focusing on the strategic issues of finance in a business setting. With clear and accessible language and an international perspective, the seventh edition will provide students with both essential knowledge of corporate finance and the tools to apply it.

A Variation by Any Other Name... One of the most popular – and intriguing – variations of the Sicilian Defense is the so-called Chelyabinsk Variation. In the West, it is known as the Sveshnikov Variation, while older opening monographs may refer to it as the Lasker-Pelikan Variation. It is called the Chelyabinsk Variation in Russia. It is the variation that arises after 1.e4 c5 2.Nf3 Nc6 3.d4 cxd4 4.Nxd4 Nf6 5.Nc3 e5. Once dismissed by theoreticians as “anti-positional,” it is now common at all levels. In this monumental work, grandmaster Gennadi Timoshchenko, one of the creative founders of the entire line, puts the entire variation into both a personal and historical perspective and then examines the theory and practice of this line in great detail. From the foreword by Garry Kasparov: “Timoshchenko’s book on the Chelyabinsk Variation is both very interesting and necessary. Behind it lies an enormous amount of work, as will become evident as you read and especially play through the author’s analysis. Readers will be able to get a definitive insight into the genesis of the Chelyabinsk Variation...In its 200 chapters, more or less every important branch of the Chelyabinsk Variation is examined. It is also unusual as it contains a huge amount of novelties at various levels of importance.” Extraordinary analytical depth, cross-checked by strong engines, is complemented by historical and biographical perspectives to make this a truly unique opening manual. Regardless of what

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name you give it, Sicilian Defense: The Chelyabinsk Variation will provide you with a powerful weapon against 1.e4.

This volume presents detailed laboratory protocols for in vitro synthesis of mRNA with favorable properties, its introduction into cells by a variety of techniques, and the measurement of physiological and clinical consequences such as protein replacement and cancer immunotherapy. Synthetic techniques are described for structural features in mRNA that provide investigational tools such as fluorescence emission, click chemistry, photo-chemical crosslinking, and that produce mRNA with increased stability in the cell, increased translational efficiency, and reduced activation of the innate immune response. Protocols are described for clinical applications such as large-scale transfection of dendritic cells, production of GMP-grade mRNA, redirecting T cell specificity, and use of molecular adjuvants for RNA vaccines. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Synthetic mRNA: Production, Introduction into Cells, and Physiological Consequences is a valuable and cutting-edge resource for both laboratory investigators and clinicians interested in this powerful and rapidly evolving technology.

A simple journal that offers one question per day, to be answered on the same day for five years in a row. The questions range from the prosaic ("What did you have for lunch today?") to the contemplative ("Can people really change?"), giving readers a comprehensive look back at their thoughts and feelings over a five-year span. For anybody who has ever given up journaling after being intimidated when facing a blank page, this book makes it easy to take a snapshot of your inner life in just a few minutes each day.

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The beauty of this journal is that it enables readers to track their emotional growth as well as keep track of memories, and provides an interesting walk down memory lane a few years later. The simple one-question prompts make this book to journaling as adult coloring books are to art - a gateway product with built-in creative inspiration. The specially-sized package features a printed flexi-bound cover, four-color endpapers, quality paper, and bookmark ribbon.

This book aims to dispel the mystery and fear experienced by students surrounding sequences, series, convergence, and their applications. The author, an accomplished female mathematician, achieves this by taking a problem solving approach, starting with fascinating problems and solving them step by step with clear explanations and illuminating diagrams. The reader will find the problems interesting, unusual, and fun, yet solved with the rigor expected in a competition. Some problems are taken directly from mathematics competitions, with the name and year of the exam provided for reference. Proof techniques are emphasized, with a variety of methods presented. The text aims to expand the mind of the reader by often presenting multiple ways to attack the same problem, as well as drawing connections with different fields of mathematics. Intuitive and visual arguments are presented alongside technical proofs to provide a well-rounded methodology. With nearly 300 problems including hints, answers, and solutions, *Methods of Solving Sequences and Series Problems* is an ideal resource for those learning calculus, preparing for mathematics competitions, or just looking for a worthwhile challenge. It can also be used by faculty who are looking for interesting and insightful problems that are not commonly found in other textbooks.

The book contains high-quality research papers presented at Sixth International Conference on Solid Waste Management

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held at Jadavpur University, Kolkata India during November 23-26, 2016. The Conference, IconSWM 2016, is organized by Centre for Quality Management System, Jadavpur University in association with premier institutes and societies of India. The researchers from more than 30 countries presented their work in Solid Waste Management. The book is divided into two volumes and deliberates on various issues related to innovation and implementation in sustainable waste management, segregation, collection, transportation of waste, treatment technology, policy and strategies, energy recovery, life cycle analysis, climate change, research and business opportunities.

This book presents selected papers from the 4th Conference of the Transportation Research Group of India. It provides a comprehensive analysis of themes spanning the field of transportation encompassing economics, financial management, social equity, green technologies, operations research, big data analysis, econometrics and structural mechanics. This volume will be of interest to researchers, educators, practitioners, managers, and policy-makers worldwide.

I Am Very Busy 2018 This gorgeous 2018 weekly agenda has been lovingly designed by the team at Nifty Notebooks. As well as weekly, monthly and yearly calendar views and weekly to-do lists, this beautiful 2018 planner features motivational quotes to inspire you throughout the year.

Journals and organizers are the perfect gift for Christmas. I Am Very Busy 2018 Features: 8.5x11" dimensions, perfect for putting in your handbag or sitting pride of place on your desk Printed on high-quality sturdy stock Notes section to write down your most brilliant ideas Weekly to-do lists to help you achieve your goals Motivational quotes dotted throughout the diary USA public holidays AND fun holidays such as National Spaghetti Day Yearly, monthly and weekly spread views to

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help you plan your year ahead Plenty of space to write down your daily activities and thoughts Stylish matte finish I Am Very Busy 2018 cover Check out our hundreds of other designs to find the perfect 2018 planner and organiser. Scroll up and purchase this beautiful weekly agenda planner 2018 today and receive fast shipping from Amazon.

A practical guide to laboratory diagnosis and treatment of hemostatic disorders. This concise book covers all you need to know to manage thrombotic and bleeding disorders, distilling the most clinically up-to-date information, and including the latest treatment strategies for key conditions and diseases. Essential Guide to Blood Coagulation covers both the stable and the acute stages of hereditary and acquired bleeding and thrombotic disorders. Faced with a bleeding patient, it may be difficult to determine whether blood loss is due to a local factor or an underlying hemostatic defect. There are a range of laboratory tests which can be performed to identify the cause of bleeding in a patient. This book highlights the tests that can be used in the laboratory to aid diagnosis. Originally published in Swedish, Essential Guide to Blood Coagulation, has been revised to include the latest treatment strategies available for patients and will help clinicians to expand their knowledge of hemostatic disorders.

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