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Multiple Time Frame AnalysisHow To Use Multiple Timeframe Confluence Multiple Time Frame Analysis

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Business owners need to manage their time to increase effectiveness and productivity. Here are seven time management best practices you can implement now.

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From its initial publication titled Laser Beam Scanning in 1985 to Handbook of Optical and Laser Scanning, now in its second edition, this reference has kept professionals and students at the forefront of optical scanning technology. Carefully and meticulously updated in each iteration, the book continues to be the most comprehensive scanning resource on the market. It examines the breadth and depth of subtopics in the field from a variety of perspectives. The Second Edition covers: Technologies such as piezoelectric devices Applications of laser scanning such as Ladar (laser radar) Underwater scanning and laser scanning in CTP As laser costs come down, and power and availability increase, the potential applications for laser scanning continue to increase. Bringing together the knowledge and experience of 26 authors from England, Japan and the United States, the book provides an excellent resource for understanding the principles of laser scanning. It illustrates the significance of scanning in society today and would help the user get started in developing system concepts using scanning. It can be used as an introduction to the field and as a reference for persons involved in any aspect of optical and laser beam scanning.

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Policymakers, academics, think tanks and practitioners will benefit from the international perspective of the book, particularly those interested in the influential Asian architecture. This book is also a useful reference tool for students of macroecon

In 1990, Dr. Kenneth Krackow wrote The Technique of Total Knee Arthroplasty to teach the basics of TKA for end-stage arthritis-everything from nonsurgical to surgical intervention and postoperative rehabilitation. Now completely revised for a new generation of surgeons, the 2nd Edition of this classic text continues its original goal of helping advanced practitioners acquire more knowledge and skill in primary and revision total knee arthroplasty. This fully updated volume, revised by Dr. Krackow and his former fellows Drs. William M. Mihalko and Michael A. Mont, keeps you current with major changes and advances in field, including patient optimization, outpatient procedures, robotics and new technology, difficult decisions during surgery, and more. Offers comprehensive and expert coverage of both inpatient and outpatient primary TKA, now fully revised with new chapters on Patient Considerations, Modifications, Optimizing the Important Comorbidities, TKA Balancing, and more. Addresses key issues of patient optimization such as obesity, diabetes, heart disease, rheumatoid arthritis, and peripheral vascular disease. Provides evidence for TKA outcomes and complications: "What do I tell my patient?" Focuses on the latest and best techniques and surgical approaches, including computer and robotic assisted surgery, uncemented TKA, assessing and planning for the difficult TKA, outpatient TKA considerations, and preventing readmissions post-surgery. Discusses how to handle all deformity aspects of the lower extremity, bone defects, and ligamentous insufficiency during surgery. Includes numerous illustrations, line art, radiographs, and clinical photos for optimal visualization of each procedure. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices.

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"Metallurgical Process Engineering" discusses large-scale integrated theory on the level of manufacturing production processes, putting forward concepts for exploring non-equilibrium and irreversible complex system. It emphasizes the dynamic and orderly operation of the steel plant manufacturing process, the major elements of which are the flow, process network and program. The book aims at establishing a quasi-continuous and continuous process system for improving several techno-economic indices, minimizing dissipation and enhancing the market competitiveness and sustainability of steel plants. The book is intended for engineers, researchers and managers in the fields of metallurgical engineering, industrial design, and process engineering. Prof. Ruiyu Yin is honorary president of the Central Iron and Steel Research Institute, China, and a member of the Chinese Academy of Engineering.

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This handbook provides the theoretical and practical information necessary to explore new applications for Grignard reagents on a day-to-day basis, presenting a comprehensive overview of current research activities in Grignard chemistry. This book surveys specific reactions and applications of Grignard reagents, organized by type of substrate and the general category of reaction. It also summarizes the spectrum of reactions exhibited by Grignard reagents.

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Cutting edge technologies can propel a simple finding in basic science to a concept that can be of immense value to the society. While applying novel techniques to unravel the mysteries of biological processes, an offshoot of applied branch emerged. This field, which is now widely referred to as Translational Research utilizes basic science findings and translates these findings into innovative concepts for the benefit of mankind. This branch of science has evolved into a multidisciplinary juggernaut encompassing all known fields of science as varied as biomedicine, environment, law, economics, sociology, etc. With the ever increasing interest in this branch and the dreams and aspirations that this field can bring, basic science researchers are now taking a bold step into this new realm, merging different fields of knowledge to come up with novel inventions. This book "Translational research in environmental and occupational stress" provides and insight into the research that led to discoveries, inventions and development of novel technologies which will have a tremendous impact on the future of mankind.

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This comprehensive reference on total knee arthroplasty describes all surgical techniques and prosthetic designs for primary and revision arthroplasty, discusses every aspect of patient selection, preoperative planning, and intraoperative and postoperative care.

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This volume provides a detailed look at various biochemical and developmental aspects of fungal cell biology, and offers extensive information on model organisms of filamentous fungi, such as Aspergillus, and yeasts, such as Saccharomyces, while also highlighting molecular differences between ascomycetes and basidiomycetes. The book ' s seven chapters, prepared by experts in the fields of mycology, have been grouped into two closely connected sections: " Fungal Cell Growth " and " Signals and Development " . The first section addresses bio-molecular mechanisms of fungal cell division and polarized cell growth, with a special emphasis on cell-cell connections, cell wall synthesis, and directed protein transport. In turn, the second section describes the intra- and extracellular signals that set off biochemical and conformational changes of cell type during development. Here, the authors focus on the molecular signalling pathways, including their impact on plant-fungus interactions, referred to as ectomycorrhizal symbiosis. Given its scope, the book offers a valuable guide for all microbiologists, geneticists, cell biologists, biochemists and plant biologists, as well as advanced students of biology, who share an interest in the field of mycology.

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This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management (ICDAM 2021), held at Jan Wyzkowski University, Poland, during June 2021. The book covers the topics in data analytics, data management, big data, computational intelligence, and communication networks. The book presents innovative work by leading academics, researchers, and experts from industry which is useful for young researchers and students.

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