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this novel by the nobel prize winning author asks what happens when the grim reaper decides to stop reaping a novel to die for the washington post on the first day of the new year no one dies this of course causes consternation among politicians religious leaders morticians and doctors among the general public on the other hand there is initially celebration flags are hung out on balconies people dance in the streets they have achieved the great goal of humanity

eternal life then reality hits home families are left to care for the permanently dying life insurance policies become meaningless and funeral parlors are reduced to arranging burials for pet dogs cats hamsters and parrots death sits in her chilly apartment where she lives alone with scythe and filing cabinets and contemplates her experiment what if no one ever died again what if she death with a small d were to become human and fall in love this novel has many pleasures the new york times arguably the greatest writer of our time chicago tribune

to interrupt both on stage and off is to wrest power from the ghost s appearance in hamlet to celia s frightful speech in volpone interruptions are an overlooked linguistic and dramatic form that delineates the balance of power within a scene this book analyses interruptions as a specific form in dramatic literature arguing that these everyday occurrences when transformed into aesthetic phenomena reveal illuminating connections between characters between actor and audience and between text and reader focusing on the works of william shakespeare ben jonson and john fletcher michael m wagoner examines interruptions that occur through the use of punctuation and stage directions as well as through larger forms such as conventions and dramaturgy he demonstrates how studying interruptions may indicate aspects of authorial style emphasizing a playwright s use and control of a text and how exploring relative power dynamics pushes readers and audiences to reconsider key plays and characters providing new considerations of the relationships between othello and iago or macbeth and the ghost of banquo

this text is the first book length analysis of the problem of the relations between time sleep and the body in husserl s phenomenology ideas toward a phenomenology of interruptions reconfigures the unity of the life of subjectivity in light of the phenomenon of dreamless sleep supplements husserl s analyses of subjectivity through integrating interruptions into the life of consciousness and establishes a new phenomenological concept of subjectivity that is a fractured subject in analyzing the phenomenon of dreamless sleep the author develops a new theory of the body namely the sleeping body and explains the importance of the lived body in the experience and constitution of time the author analyzes the moments of falling asleep and waking up as well as the period of dreamless sleep and shows that a more complete phenomenological concept of subjectivity requires attention to the interweaving of continuity and discontinuity this project therefore aims to provide a critical counterpart to husserl s analyses by developing his transcendental phenomenology into a phenomenology of interruptions through this account of dreamless sleep this text shows furthermore that subjectivity ceases to perceive and experience the flow of time through retention protention and the primal impression and that the time that is not lived through during this period is lost time moreover it explores the methodological consequences of interruptions for phenomenology and shows that phenomenology reaches its limits in the phenomena of dreamless sleep because it is incapable of fully accessing or accounting for them through the phenomenological reduction

this book constitutes the thoroughly refereed post conference proceedings of the 12th brazilian symposium on formal methods sbmf 2009 held in gramado brazil in august 2009 co located with sast 2009 the brazilian workshop on systematic and automated software testing the 20 revised full papers presented together with 3 invited papers were carefully selected from numerous submissions during two rounds of reviewing and improvement the papers are devoted

to the dissemination of the development and use of formal methods for the design and verification of computational systems the symposium provided an opportunity for researchers with a broad range of interests in formal methods for developing computing systems and software to discuss recent developments in this field

operations research or is a fast evolving field which is having a significant impact on its neighbouring disciplines of business analytics and data science and on contemporary business and management practices this handbook provides a comprehensive and cutting edge collection of studies in the area views differ on what should be included within the scope of or the editors of this volume have taken the view that an inclusive stance is the most helpful both for theory and practice real world problems often require consideration from both softer and harder perspectives and need consideration of both predictive and prescriptive problems in accordance with this inclusive approach to or the book is divided into six parts covering discrete optimization continuous optimization heuristic search optimization forecasting simulation and prediction problem structuring and behavioural or and finally some recent or applications this wide ranging handbook includes a culturally diverse collection of authors with different perspectives and backgrounds around operations research it will be of tremendous value to researchers students and practitioners in the field of or

gutshop 84 was the fourth in a series of workshops on various aspects of fish feeding table 1 initially the organizers merely invited regional pacific northwest fisheries scientists to share and possibly develop mutual solutions to the many technical problems associated with trying to obtain meaningful quantitative information from fish stomach contents and the subsequent statistical treatment and interpretation of the multivariate data since then although not explicitly based upon any internal cycle these scientists and increasingly more and more dispersed colleagues continued to congregate for workshop deliberations every two or three years from the 49 attendees at the first workshop the number of participants had grown to 65 at gutshop 78 and 107 at gutshop 81 by the third workshop we were drawing scientists from across the u s and canada and from as far away as norway the topical content of the workshops has also evolved from the predominantly technical aspects of fish collection and stomach contents processing techniques statistical analysis and data manipulation and presentation to considerations of theoretical ecology bioenergetics and behavior

the mind behind the infamous ig nobel prizes presents an addictive collection of improbable research all about us and you marc abrahams collects the odd the imaginative and the brilliantly improbable here he turns to research on the ins and outs of the very improbable evolutionary innovation that is the human body brain included what s the best way to get a monkey to floss regularly how much dandruff do pakistani soldiers have if you add an extra henchman to your bank robbing gang how much more money will you earn how many dimples will be found on the cheeks of 28 282 greek children who is the einstein of pork carcasses

in our digital age we can communicate access create and share an abundance of information effortlessly rapidly and nearly ubiquitously the consequence of

having so many choices is that they compete for our attention we continually switch our attention between different types of information while doing different types of tasks in other words we multitask the activity of information workers in particular is characterized by the continual switching of attention throughout the day in this book empirical work is presented based on ethnographic and sensor data collection which reveals how multitasking affects information workers activities mood and stress in real work environments multitasking is discussed from various perspectives activity switching interruptions as triggers for activity switching email as a major source of interruptions and the converse of distractions focused attention all of these factors are components of information work this book begins by defining multitasking and describing different research approaches used in studying multitasking it then describes how multiple factors occur to encourage multitasking in the digitally enabled workplace the abundance and ease of accessing information the number of different working spheres the workplace environment attentional state habit and social norms empirical work is presented describing the nature of multitasking the relationship of different types of interruptions and email with overload and stress and patterns of attention focus the final chapter ties these factors together and discusses challenges that information workers in our digital age face

what is really happening in your brain when you use your phone and how to harness it we pick up our phones on average 80 times a day and approximately a quarter of our waking hours are spent in front of a screen we self interrupt our work and social lives forgo sleep procrastinate important tasks and opt for digital distraction when we re bored or feel uncomfortable worst case scenario we re told phone use is melting our brains creating a mental health epidemic and machines are taking over the world but how much of this is true and what can we do about it nhs neurology doctor and neuroscientist faye begeti explains the science behind why we have formed so many fixed and negative habits around our devices she reflects on both deliberate choices and automatic behaviours whilst also challenging myths around digital addiction the harmfulness of blue light and how dopamine functions in the brain rather than recommending a quick fix digital diet or abstinence unviable for most people and pointless given the way our brain works the phone fix offers a practical guide based on neuroscientific techniques on building supportive digital habits begeti shows that technology is not inherently bad or frightening and that by better understanding what is happening in our brains we can replenish our willpower and improve our focus forming a healthier relationship with our phones and therefore the people around us

this open access springerbrief provides foundational knowledge for designing autonomous asynchronous systems and explains aspects of users relevant to designing for these systems introduces principles for user centered design and prepares readers for more advanced and specific readings it provides context and the implications for design choices made during the design and development of the complex systems that are part of operation centers as such each chapter includes principles to summarize the design implication that engineers can use to inform their own design of interfaces for operation centers and similar systems it includes example materials for the design of a fictitious system which are referenced in the book and can be duplicated and extended for real systems the design materials include a system overview the system architecture an example scenario a stakeholder analysis a task analysis a description

of the system and interface technology and contextualized design guidelines the guidelines can be specified because the user the task and the technology are well specified as an example building better interfaces for remote autonomous systems is for working system engineers who are designing interfaces used in high throughput high stake operation centers op centers or control rooms such as network operation centers nocs intended users will have a technical undergraduate degree e g computer science with little or no training in design human sciences or with human centered iterative design methods and practices background research for the book was supplemented by interaction with the intended audience through a related project with l3harris technologies formerly harris corporation

human factors in the nuclear industry a systemic approach to safety presents the latest research and studies of human factors in the nuclear industry it models and highlights scientific and technological foundations before providing practical examples of applications within the nuclear facility of human performance at an individual group organization and system level editors dr teperi and dr gotcheva supply concrete models tools and techniques based on research to provide the reader with knowledge of how to facilitate and support human performance in this dynamic and fast moving safety critical field models and case studies are provided to add practical benefits for the reader to apply to their own projects including user friendly state of the art equipment fluent work processes for information flow functional control room resource management and scope for competence and learning in the work place this book will benefit nuclear researchers safety experts human factors professionals and power plant operators as well as those with an interest in human factors outside of the nuclear field provides a comprehensive framework for human factors considering not only the individual but also the team organizational and industrial levels presents tried and tested tools and techniques based on research from the nuclear industry includes models examples and case studies of user friendly equipment fluent work processes and functional control room resource management

most people with non verbal learning disorder or as are underemployed this book sets out to change this with practical advice on everything from job hunting to interview techniques from fitting in in the workplace to whether or not to disclose a diagnosis this book guides people with nld or as successfully through the employment mine field

this book constitutes the proceedings of the 18th international conference on information technologies and mathematical modelling itmm 2019 named after a f terpugov held in saratov russia in june 2019 the 25 full papers presented in this volume were carefully reviewed and selected from 72 submissions the conference covers various aspects of information technologies focusing on queueing theory stochastic processes markov processes renewal theory network performance equation and network protocols

unique two new chapters help build your leadership skills within your academic program one of which is authored by an undergraduate student and an early career alumnus new unique chapter on nursing leadership in indigenous health explains the leadership role and is also integrated into relevant topics

throughout the text new expanded and updated coverage of topics includes workplace violence and incivility strength based nursing and the role of nurses as change agents visioning shaping culture leading change new expanded discussion on the interdependence of leadership and management roles and competencies clearly fosters leadership ideas for effective and responsive health care environments new additional examples of real life practice cases and examples help you to examine and apply theoretical concepts

this book covers ehlers danlos and hypermobility syndromes with an emphasis on treatment of the parasympathetic and sympathetic p s nervous system dysfunctions unfortunately most eds hsd patients have been misdiagnosed and misunderstood by providers eds hsd is a multisystem multifaceted disorder that is poorly understood the p s manifestations and treatments are also poorly understood throughout the healthcare community to this end the authors wish to teach providers and patients alike to reduce the life long suffering from both the disorder and the marginalization there are two aspects of teaching that are required and provided by this book improved understanding of eds hsd and improved understanding of p s autonomic dysfunction and treatment for example with the autonomic nervous system more treatment or therapy is never better relief of p s dysfunction must be low and slow to prevent causing more symptoms from higher doses of medication or polypharmacy to this end stress often sets patients back and both providers and patients alike must have proper expectations set for successfully improving patient outcomes quality of life and productivity the book starts with an introduction to and history of the disorder chapter ii provides a review of the genetics of collagen the source of the disorders chapters iii through ix detail the various forms of eds hsd and goes into more detail on the more common and more well known variants of eds hsd chapter x discusses structural cardiovascular and pulmonary dysfunction associated with eds hsd chapter xi discusses structural gastrointestinal and urogenital dysfunction associated with eds hsd the book ends with chapter xii which details the involvement of the p s nervous systems and how to treat which also has general application to other chronic disorders this is an ideal guide for rheumatologists and primary care physicians treating patients with ehlers danlos and hypermobility syndromes and patients and their loved ones in understanding their disease and disorders and the associated treatments and therapies

multitasking refers to performance of multiple tasks the most prominent types of multitasking are situations including either temporal overlap of the execution of multiple tasks i e dual tasking or executing multiple tasks in varying sequences i e task switching in the literature numerous attempts have aimed at theorizing about the specific characteristics of executive functions that control interference between simultaneously and or sequentially active component of task sets in these situations however these approaches have been rather vague regarding explanatory concepts e g task set inhibition preparation shielding capacity limitation widely lacking theories on detailed mechanisms and or empirical evidence for specific subcomponents the present research topic aims at providing a selection of contributions on the details of executive functioning in dual task and task switching situations the contributions specify these executive functions by focusing on 1 fractionating assumed mechanisms into constituent subcomponents 2 their variations by age or in clinical subpopulations and or 3 their plasticity as a response to practice and training

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