

SPRINGER BRIEFS IN SOCIOLOGY

Kadri Täht
Melinda Mills

Out of Time

The Consequences
of Non-standard
Employment
Schedules for
Family Cohesion

 Springer

Out Time Consequences Non Standard Springerbriefs

CL Gary



Out Time Consequences Non Standard Springerbriefs:

Out of Time Kadri Täht, Melinda Mills, 2015-12-14 This pioneering work aims at understanding the impact of non standard evening night weekend working time on family cohesion meaning parent child interaction partnership quality and divorce or partnership dissolution Out of time the Consequences of Non standard Employment Schedules for Family Cohesion is the first work to treat this important topic in a cross national comparative way by using data from two large comparable surveys The impact of work in non standard schedules on workers can be divided into individual and social consequences Research so far has shown the clear individual effects of these schedules such as increased stress levels and sleeping and physical disorders There is less clarity about social consequences Either no or positive effects of these types of schedules on workers and their families are found or a significant negative impact on the relations between the workers and others especially other members of the family is shown in research results This Brief compares the Netherlands and the United States of America countries that both show a high prevalence of non standard schedule work whereas both operate in very different institutional and welfare regime settings of working time regulation By combining both quantitative and qualitative data the authors are able to provide generalized views of comparative surveys and challenging those generalizations at the same time thus enabling the reader to get a better understanding and more balanced view of the actual relationship between non standard employment schedules and family cohesion *The Economics and Policies of Environmental Standards* Elissaios Papyrakis, Luca Tasciotti, 2021-03-29 This book provides a critical perspective on several interconnected themes that relate to the implementation of both domestic and international environmental standards What are the direct and indirect costs and benefits of these standards What is the political economy structure that governs their implementation Do environmental standards affect individuals and economic sectors in different ways How do environmental standards interact with trade patterns in an ever globalised world Understanding the multidimensional effects of environmental standards is crucial for the establishment of effective environmental and development policies The book presents our current state of knowledge for the issues presented while also drawing policy insights from a WTO project on phytosanitary standards the authors undertook in four Sub Sahara African countries Botswana Cameroon Kenya and Mozambique

Solving Non-standard Packing Problems by Global Optimization and Heuristics Giorgio Fasano, 2014-04-21 This book results from a long term research effort aimed at tackling complex non standard packing issues which arise in space engineering The main research objective is to optimize cargo loading and arrangement in compliance with a set of stringent rules Complicated geometrical aspects are also taken into account in addition to balancing conditions based on attitude control specifications Chapter 1 introduces the class of non standard packing problems studied Chapter 2 gives a detailed explanation of a general model for the orthogonal packing of tetris like items in a convex domain A number of additional conditions are looked at in depth including the prefixed orientation of subsets of items the presence of unusable

holes separation planes and structural elements relative distance bounds as well as static and dynamic balancing requirements The relative feasibility sub problem which is a special case that does not have an optimization criterion is discussed in Chapter 3 This setting can be exploited by introducing an ad hoc objective function aimed at facilitating the finding of integer feasible solutions The third chapter also discusses the issue of tightening the general MIP model by introducing valid inequalities A MIP based heuristic approach is developed in Chapter 4 where the basic concept of abstract configuration is presented Chapter 5 is devoted to experimental results relevant to a real world application framework Chapter 6 adopts both extensions of the general MIP model and non linear formulations to tackle two further non standard packing issues The final Chapter 7 presents conclusions and provides insights regarding prospective developments including non standard scheduling aspects Practitioners and researchers interested in advanced optimization model development and solution in the context of logistics transportation systems complex structures manufacturing and electronics will find this book useful The book can also be used in graduate courses on nonlinear including global and mixed integer optimization as a valuable collection of practically meaningful object packing applications

Non-Dissipative Effects in Nonequilibrium Systems Christian Maes, 2017-09-20 This book introduces and discusses both the fundamental aspects and the measurability of applications of time symmetric kinetic quantities outlining the features that constitute the non dissipative branch of non equilibrium physics These specific features of non equilibrium dynamics have largely been ignored in standard statistical mechanics texts This introductory level book offers novel material that does not take the traditional line of extending standard thermodynamics to the irreversible domain It shows that although stationary dissipation is essentially equivalent with steady non equilibrium and ubiquitous in complex phenomena non equilibrium is not determined solely by the time antisymmetric sector of energy entropy considerations While this should not be very surprising this book provides timely simple reminders of the role of time symmetric and kinetic aspects in the construction of non equilibrium statistical mechanics

Laser Polarimetry of Biological Tissues Zhengbin Hu, I.L. Bezhenar, O.Y. Vanchulyak, A. G. Ushenko, Yu. A. Ushenko, Mykhailo P. Gorsky, Igor Meglinski, 2023-06-16 This book highlights the results of numerical computer aided smart methods as part of a comprehensive statistical correlated and fractal analysis of laser polarimetry It includes a comprehensive approach to differentiation of lifelong or postmortem origin of injuries and determination of their antiquity based on the analysis of statistical and spatiotemporal frequency evolution of photometric polarization and phase parameters of laser images of histological sections of the skin of biomannequins It discusses the relationship between the coordinate distributions of the intensity of laser images from skin tissues of biomannequins and the nature of its damage It presents the analysis of relationships between changes in the mean and variance of coordinate distributions of azimuths and ellipticity of polarization images of histological skin sections and the time intervals after injury Complex differentiation of lifelong and postmortem skin injuries of biomannequins and establishment of their time intervals throughout the entire monitoring

interval of changes in the mean and variance of coordinate distributions of phase shifts between orthogonal components of the amplitude of laser images of a series of corresponding histological sections are also presented in this book

Understanding the Impact of Machine Learning on Labor and Education Joseph Ganem, 2023-06-01 This book provides a novel framework for understanding and revising labor markets and education policies in an era of machine learning. It posits that while learning and knowing both require thinking, learning is fundamentally different than knowing because it results in cognitive processes that change over time. Learning, in contrast to knowing, requires time and agency. Therefore, learning algorithms that enable machines to modify their actions based on real world experiences are a fundamentally new form of artificial intelligence that have potential to be even more disruptive to labor markets than prior introductions of digital technology. To explore the difference between knowing and learning, Turing's Imitation Game, that he proposed as a test for machine thinking, is expanded to include time dependence. The arguments presented in the book introduce three novel concepts: 1. Comparative learning advantage: This is a concept analogous to comparative labor advantage but arises from the disparate times required to learn new knowledge bases/skillsets. It is argued that in the future, comparative learning advantages between humans and machines will determine their division of labor. 2. Two dimensions of job performance: expertise and interpersonal. Job tasks can be sorted into two broad categories: Tasks that require expertise have stable endpoints, which makes these tasks inherently repetitive and subject to automation. Tasks that are interpersonal are highly context dependent and lack stable endpoints, which makes these tasks inherently non-routine. Humans, compared to machines, have a comparative learning advantage along the interpersonal dimension, which is increasing in value economically. 3. The Learning Game: is a time dependent version of Turing's Imitation Game. It is more than a thought experiment. The Learning Game provides a mathematical framework with quantitative criteria for training and assessing comparative learning advantages. The book is highly interdisciplinary, presenting philosophical arguments in economics, artificial intelligence, and education. It also provides data, mathematical analysis, and testable criteria that researchers in these fields will find of practical use. The book calls for a rethinking of how labor markets operate and how the education system should prepare students for future jobs. It concludes with a list of counterintuitive recommendations for future education and labor policies that all stakeholders—employers, employees, educators, students, and political leaders—should heed.

Chemical Evolution of Nitrogen-based Compounds in Mozzarella Cheeses Caterina Barone, Marcella Barebera, Michele Barone, Salvatore Parisi, Aleardo Zaccheo, 2017-09-06 This Brief evaluates the consequences of protein modifications in cheeses with special emphasis on mozzarella cheeses. It explains the influence of biogenic amines on food quality and safety. As certain biogenic amines display a toxic potential to humans, considerable research has been undertaken in recent years to evaluate their presence in fermented foods such as cheeses. This Brief summarizes how the presence of amines is influenced by different factors such as cheese variety, seasoning, and microflora. The authors compare typical profiles of different

products e g ripe vs unripe cheeses focusing also on the different types of mozzarella cheeses The Brief also introduces several analytical methods and simulation techniques which are being used to evaluate the evolutive profiles of different selected molecules protein aggregation or proteolysis Life and death of a rural village in Garamantian Times.

Archaeological investigations in the oasis of Fewet (Libyan Sahara) Lucia Mori,2013-12-01 This volume presents the results of the archaeological investigations in the oasis of Fewet SW Libyan Sahara carried out by the Archaeological Mission in the Sahara of the Sapienza University of Rome Evidences of an ancient rural village were identified under the houses of the modern town of Tan Afella and a large necropolis dated to the Garamantian times spread at the fringes of the modern settlement Until 1997 very little was known on the Garamantian period in the Wadi Tanezzuft area and on the transition from the pastoral to the early historical phase This period witnessed the gradual sedentarisation of human groups in the oases and the development of caravan routes with the flourishing of an intra and trans Saharan trade These processes also influenced by significant alterations in climate which led to the agricultural exploitation of the limited areas where water resources were available the oases were archaeologically unknown as far as settlements were concerned The archaeological surveys and excavations carried out in the area of Fewet were particularly promising and are here analysed in a multidisciplinary perspective which takes into consideration environmental and anthropological studies in the attempt to reconstruct the culture and the life of people inhabiting the Southern Fezzan region in early historical times The historical archaeology of the Sahara remains an underdeveloped field of research especially for the pre Islamic period The most significant exception to this rule has for long concerned the people known as the Garamantes who inhabited the central Saharan region coincident with Libya s south west province Fezzan This volume is a marvelous addition to the small corpus of published research on the Pre Islamic oasis societies of the Sahara and provides a complementary perspective on the world of the Garamantes to the Anglo Libyan work I have directed from their heartlands in the Wadi el Ajal c 400 km to north east of Ghat Prof David J

Mattingly University of Leicester UK Systems Biology in Biotech & Pharma Aleš Prokop,Seth Michelson,2012-01-05 The US is currently well ahead of the rest of the world in the development and application of SB and its principles especially as they pertain to basic medical research and development This lead is largely due to its earlier start in the academic arena However there is evidence of rapid development in both the UK EU and Japan and the gap is narrowing particularly in the UK From an industrial point of view the Pharmaceutical Industry based in the US and UK can capitalize on these opportunities and gain the benefits of this technology Many educational institutions particularly their medical divisions at present are heavily business oriented realize that in this particular industrial environment that every dollar counts

Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions

Francesco Silvestri,Nicola Moraci,2019-07-19 Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions contains invited keynote and theme lectures and regular papers presented at the 7th

International Conference on Earthquake Geotechnical Engineering Rome Italy 17-20 June 2019 The contributions deal with recent developments and advancements as well as case histories field monitoring experimental characterization physical and analytical modelling and applications related to the variety of environmental phenomena induced by earthquakes in soils and their effects on engineered systems interacting with them The book is divided in the sections below Invited papers Keynote papers Theme lectures Special Session on Large Scale Testing Special Session on Liquefaction Projects Special Session on Lessons learned from recent earthquakes Special Session on the Central Italy earthquake Regular papers Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions provides a significant up to date collection of recent experiences and developments and aims at engineers geologists and seismologists consultants public and private contractors local national and international authorities and to all those involved in research and practice related to Earthquake Geotechnical Engineering

Structural Fire Resistance Experimental Research Kathleen H Almand, 2013-07-17 Structural Fire Resistance Experimental Research Priority Needs of U S Industry provides a synthesis of stakeholder input to a prioritized agenda for research at the National Fire Research Laboratory NFRL at the National Institute of Standards and Technology NIST designed to accelerate the implementation of performance based fire engineering for structures The NFRL presents a broad range of unanswered questions regarding the performance of real structures in fire conditions and informs performance based design methods and standards in this field The authors conducted a comprehensive literature review of large scale structural fire testing and compiled research needs from a variety of sources The book addresses major issues of broad concern in the fire community such as real fire exposure and structural response composite floor system performance enhancing modeling performance and understanding the embedded safety features in design methods It concludes with a prioritized set of research recommendations for the NIST facility The scope of issues addressed and broad range of content make this a valuable book for researchers in all aspects of fire resistance experimentation It will also be useful for those who work with engineering standards for structures

Managing the Continuum: Certainty, Uncertainty, Unpredictability in Large Engineering Projects Franco Caron, 2013-05-24 The brief will describe how to develop a risk analysis applied to a project through a sequence of steps risk management planning risk identification risk classification risk assessment risk quantification risk response planning risk monitoring and control process close out and lessons learning The project risk analysis and management process will be applied to large engineering projects in particular related to the oil and gas industry The brief will address the overall range of possible events affecting the project moving from certainty project issues through uncertainty project risks to unpredictability unforeseeable events considering both negative and positive events Some quantitative techniques simulation event tree Bayesian inference etc will be used to develop risk quantification The brief addresses a typical subject in the area of project management with reference to large engineering projects concerning the realization of large plants and infrastructures These projects are characterized

by a high level of change uncertainty complexity and ambiguity The brief represents an extension of the material developed for the course Project Risk Analysis and Management of the Master in Strategic Project Management Erasmus Mundus developed jointly by Politecnico di Milano Heriot Watt University Edimburgh and Umea Sweden The brief may be used both in courses addressing project management subjects and by practitioners as a guide for developing an effective project risk management plan

Cognitive Semantics of Artificial Intelligence: A New Perspective Alexander Raikov,2021-02-02 This book addresses the issue of cognitive semantics aspects that cannot be represented by traditional digital and logical means The problem of creating cognitive semantics can be resolved in an indirect way The electromagnetic waves quantum fields beam of light chaos control relativistic theory cosmic string recognition category theory group theory and so on can be used for this aim Since the term artificial intelligence AI appeared various versions of logic have been created many heuristics for neural networks deep learning have been made new nature like algorithms have been suggested At the same time the initial digital logical and neural network principles of representation of knowledge in AI systems have not changed a lot The researches of these aspects of cognitive semantics of AI are based on the author s convergent methodology which provides the necessary conditions for purposeful and sustainable convergence of decision making

The Art of Law Teaching Lutz-Christian Wolff,2020-12-07 Written by an award winning professor with over 25 years of experience this book explains comprehensively the different facets of law teaching from the law teacher s perspective It uniquely covers numerous topics which have been ignored by the legal education literature so far but which are of immense importance for the success of law students law schools and last but not least the day to day work of law teachers themselves These topics include the goals of law teaching the factors that lead to successful law teaching special characteristics of good law teachers different ways of preparing for in class success face to face versus online teaching the in class teaching experience assessments teaching evaluations the design of new courses and programmes the teacher student and the teacher teacher relationship the importance of teaching administration as well as the future of law teaching in the digital age The author approaches various themes from the viewpoint of his own experience He tells his very personal stories of classroom success and failure of enthusiasm fun and disappointments when dealing with law students of accomplishments and frustrations when considering learning outcomes and of surprises when dealing with red tape He thus allows the readership to grasp different aspects of law teaching in a very hands own way and facilitates the understanding of the underlying often rather complex human to human relationships This book should be in the bookshelf of any law teacher As it covers a wide spectrum of so far unexplored legal education issues it is also an invaluable source at the start of a law teaching career but also for established law teachers who wish to reflect on their own teaching approaches A rich body of cross references to the existing literature makes the book a powerful tool for research on any aspect of legal education Last but not least the author s ironic sense of himself and of the law teacher profession makes the book a very entertaining read for anybody who always wanted to know

what law teaching really is and is not about **Large Dams** Thayer Scudder, 2018-09-27 This book highlights the first comparative long term analysis of the negative impacts of large dams on riverine communities and on free flowing rivers in Africa the Middle East and Asia Following the Foreword by Professor Asit K Biswas the first section covers the 1956 1973 period when the author believed that large dams provided an exceptional opportunity for integrated river basin development In turn the second section 1976 1997 reflects the author s increasing concerns about the magnitude of the socio economic and environmental costs of large dams while the third 1998 2018 discusses why large dams are in fact not cost effective in the long term **Formal Analysis by Abstract Interpretation** Benjamin Aziz, 2021-12-13 The book provides a gentle introduction and definition of the denotational based abstract interpretation method The book demonstrates how the above method of formal analysis can be used not only to address the security of systems but other more general and interesting properties related to the testing mutating and semantic ambiguity resolution of protocols The book presents three case studies all related to current complex protocols and standards used in industry particularly in the context of IoT and Industry 4 0 **Neuromorphic Computing** Ali Akbar Firoozi, Ali Asghar Firoozi, 2024-07-26 This book delves into the transformative potential of neuromorphic computing within the field of civil engineering specifically focusing on its application to disaster management With the increasing frequency and severity of natural disasters traditional disaster management systems face significant challenges in prediction accuracy response time and effective resource allocation Neuromorphic computing inspired by the neural processes of the human brain offers a revolutionary approach to addressing these challenges Through an in depth exploration this book outlines the theoretical foundations of neuromorphic computing its integration into smart infrastructure and the development of advanced predictive models for natural disasters such as earthquakes floods and urban fires Additionally it examines the technical ethical and social considerations inherent in deploying these technologies alongside a vision for their future development The convergence of neuromorphic computing and civil engineering heralds a new era of enhanced resilience where more informed rapid and effective disaster management strategies are not just a possibility but a reality The book contributes to the discourse on leveraging cutting edge computing technologies to foster safer more resilient communities in the face of natural calamities **Perspectives on Digital Humanism** Hannes Werthner, Erich Prem, Edward A. Lee, Carlo Ghezzi, 2021-11-23 This open access book aims to set an agenda for research and action in the field of Digital Humanism through short essays written by selected thinkers from a variety of disciplines including computer science philosophy education law economics history anthropology political science and sociology This initiative emerged from the Vienna Manifesto on Digital Humanism and the associated lecture series Digital Humanism deals with the complex relationships between people and machines in digital times It acknowledges the potential of information technology At the same time it points to societal threats such as privacy violations and ethical concerns around artificial intelligence automation and loss of jobs ongoing monopolization on the Web and sovereignty Digital Humanism aims to

address these topics with a sense of urgency but with a constructive mindset The book argues for a Digital Humanism that analyses and most importantly influences the complex interplay of technology and humankind toward a better society and life while fully respecting universal human rights It is a call to shaping technologies in accordance with human values and needs

Apocarotenoids of Crocus sativus L: From biosynthesis to pharmacology Shoib Ahmad Baba,Nasheeman

Ashraf,2016-11-04 This book is a product of years of research on saffron biology It intends to give a broad but concise overview of the various aspects of apocarotenoid biosynthesis in *Crocus sativus* its regulation and pharmacology *Crocus sativus* L of family Iridaceae is an important medicinal plant The dried stigma of *C sativus* flower is considered as the world's costliest spice Saffron is the source of unique carotenoid derived molecules called apocarotenoids which include crocin crocetin picrocrocin and safranal These molecules are synthesized in the tissue and developmental stage specific manner Besides providing colour aroma and flavour to the spice these molecules have tremendous medicinal importance The book uncovers major concepts of apocarotenoids biosynthesis and provides deeper and more complete understanding about their biotechnological and pharmacological applications The book is divided into three sections The first section provides a general introduction of *C sativus* its apocarotenoids their biosynthesis regulation and transport Second section provides information about the carotenoid cleavage dioxygenases CCDs which are the key players in apocarotenoid biosynthesis The classification of plant CCDs their structure reaction mechanism biotechnological application are thoroughly discussed The final section deals with the major pharmacological properties of *C sativus* apocarotenoids ranging from their role as anticancer to their utility as neuroprotective molecules This is a one of its kind book on *Crocus sativus* It will be useful for the researchers working on *Crocus sativus* students and also practitioners involved in extraction and bio synthesis of the useful medical components

Cognitive Evolutionary Therapy for Depression Cezar Giosan,2020-02-20 Evolutionary psychology has recently made inroads in clinical psychology bringing the understanding that in some cases mental symptoms are not manifestations of brain disorders but rather evolved mechanisms that might function in overdrive or signal fitness problems Thus improvements in fitness may lead to improvements in those symptoms Armed with such insights this brief describes a comprehensive therapy protocol for depression Cognitive Evolutionary Therapy CET which incorporates evolutionary understandings of this condition into well validated cognitive techniques CET starts with an evaluation of the evolutionary fitness of an individual which represents the springboard for specific evolutionary driven behavioral and cognitive interventions Based on the fitness evaluation which takes place at intake the CET therapist comes pre equipped with a list of the patient's fitness problems and can start working on them very early on in therapy potentially leading to shorter interventions and cost savings This brief will appeal to clinical psychologists and therapists who frequently employ CBT principles in therapy as well as to clinicians who want to incorporate insights from evolutionary disciplines into their approaches

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