Startup Delay

‘Alī Gharavī

New Startup Mechanisms for Faster Web Response Time on Lossy and Long-delay Internet Paths Ahmed Yusuf Tambuwal,2013 Startup latency also affects users who rely on broadband satellite for Internet access. Application performance is impacted by the delay of bandwidth-on-demand (BoD) multiple access control (MAC) protocol at the start of a TCP flow when there are no prior capacity assignments. This thesis proposes a new method that combines Random Access (RA) and BoD to reduce web response time and startup delay of media streaming over satellite. Furthermore, a modified algorithm called the Split RADAMA protocol was designed to avoid the negative transport effects when switching between RA and BoD transmissions e.g. packet reordering and spurious retransmission. Together the proposed methods can significantly improve web experience for a wide range of end-users by reducing the response time for short-lived interactive applications.

First International Conference on Supercomputing Systems ,1985

Delay Analysis in Construction Contracts P. John Keane,Anthony F. Caletka,2015-06-29 The most significant unanticipated costs on many construction projects are the financial impacts associated with delay and disruption to the works. Assessing these, and establishing a causal link from each delay event to its effect, contractual liability and the damages experienced as a direct result of each event, can be difficult and complex. This book is a practical guide to the process of delay analysis and includes an in-depth review of the primary methods of delay analysis, together with the assumptions that underlie the precise calculations required in any quantitative delay analysis. The techniques discussed can be used on projects of any size, under all forms of construction contract, both domestic and international. The authors discuss not only delay analysis techniques, but also their appropriateness under given circumstances, demonstrating how combined approaches may be applied where necessary. They also consider problematic issues including 'who owns the float', concurrent delay, early completion programmes, and disruption. The book has been brought fully up to date, including references to the latest publications from the CIOB, AACEI and SCL, as well as current case law. Broad in scope, the book discusses the different delay analysis approaches likely to be encountered on national and international projects, and features practical worked examples and case studies demonstrating the techniques commonly used by experienced practitioners. This is an invaluable resource to programmers and schedulers, delay analysts, contractors, architects, engineers and surveyors. It will also be of interest to clients' professional advisors managing extension of time or delay claims, as well as construction lawyers who require a better understanding of the underlying assumptions on which many quantitative delay analyses are based. Reviews of First Edition John Keane and Anthony Caletka are pukka analysts in that tricky area of delays, programming and extension of time. I highly recommend their book Delay Analysis in Construction Contracts. Buy the book. (Building Magazine, February 2009) The book's stated purpose is to provide a practical guide for those interested in schedule delay analysis. It provides a good in–depth review of the most common delay analysis techniques.... An excellent book, full of practical tips for the reader and very timely in its publication. It is well worth the cost and a good read for anyone involved in schedule delay analysis. (Cost Engineering, February 2009) It achieves in spades its stated aim of being a practical guide for contractors, contract administrators, programmers and delay analysts, as well as construction lawyers who require a better understanding of the underlying assumptions on which many quantitative delay analyses are based. (Construction Law Journal, 2009)

Delay and Disruption in Construction Contracts Andrew Burr,2016-02-05 Delay and disruption in the course of construction impacts upon building projects of any scale. Now in its 5th edition Delay and Disruption in Construction Contracts continues to be the pre-eminent guide to these often complex and potentially costly issues and has been cited by the judiciary as a leading textbook in court decisions worldwide, see, for example, Mirant v Ove Arup [2007] EWHC 918 (TCC) at [122] to [135] per the late His Honour Judge Toulmin CMG QC. Whilst covering the manner in which delay and disruption should be considered at each stage of a construction project, from inception to completion and beyond, this book includes: An international team of specialist advisory editors, namely Francis Barber (insurance), Steve Briggs (time), Wolfgang Breyer (civil law), Joe Castellano (North America), David-John Gibbs (BIM), Wendy MacLaughlin (Pacific Rim), Chris Miers (dispute boards), Rob Palles-Clark (money), and Keith Pickavance Comparative analysis of the law in this field in Australia, Canada, England and Wales, Hong Kong, Ireland, New Zealand, the United States and in civil law jurisdictions Commentary upon, and comparison of, standard forms from Australia, Ireland, New Zealand, the United Kingdom, USA and elsewhere, including two major new forms New chapters on adjudication, dispute boards and the civil law dynamic Extensive coverage of Building Information Modelling New appendices on the SCL Protocol (Julian Bailey) and the choice of delay analysis methodologies (Nuhu Braimah) Updated case law (to December 2014), linked directly to the principles explained in the text, with over 100 helpful Illustrations Bespoke diagrams, which are available for digital download and aid explanation of multi-faceted issues This book addresses delay and disruption in a manner which is practical, useful and academically rigorous. As such, it remains an essential reference for any lawyer, dispute resolver, project manager, architect, engineer, contractor, or academic involved in the construction industry.

Managing Your Startup's New Product Development Projects: Practice Your Skills With Simulation-based Training Shtub Avraham,Rich Michel,2019-02-13 Teaching new product development is not an easy task. Part of the difficulty is the one-of-a-kind nature of these projects.This book and the software that comes with it (Project Team Builder) present a unique approach to the teaching and training of new product development — an approach based on a software tool that combines an interactive, dynamic case study and a simple yet effective Project Management System.The book focuses on problems that a new product development team faces in planning, monitoring and controlling its projects. Together with the software, the book provides the user with the opportunity to experience complex new product development situations, understand the situation, develop alternative ways to cope with it and select the best alternative based on rigorous analysis.Readers can learn more about the subject from the author's online course on New Product Development.For more information on the Project Team Builder simulator, please contact SandboxModel.

WCDMA for UMTS Harri Holma,Antti Toskala,2005-01-14 Highly regarded as the book on the air interface of 3G cellular systems WCDMA for UMTS has again been fully revised and updated. The third edition now covers the key features of 3GPP Release 6 ensuring it remains the leading principal resource in this constantly progressing area. By providing a deep understanding of the WCDMA air interface, the practical approach of this third edition will continue to appeal to operators, network and terminal manufacturers, service providers, university students and frequency regulators. Explains the key parts of the 3GPP/WCDMA standard Presents network dimensioning, coverage and capacity of WCDMA Introduces TDD and discusses its differences from FDD Key third edition updates include: Covers the main 3GPP Release 6 updates Further enhances High Speed Downlink Packet Access (HSDPA) chapter with a number of new simulation results Explains High Speed Uplink Packet Access (HSUPA) study item Introduces the new services including their performance analysis : Push-to-Talk over Cellular (PoC), streaming, See What I See (SWIS) and multiplayer games Presents a number of new WCDMA field measurement results: capacity, end-to-end performance and handovers Includes completely updated antenna beamforming and multiuser detection sections featuring new simulation results Introduces TD-SCDMA and compares it to Release TDD

Construction Delay Claims Barry B. Bramble,Michael T. Callahan,2010-10 Contracts can be your first line of defense against delays. But they have tobe drafted very carefully. Construction Delay Claims gives youan in-depth analysis of all the pertinent clauses and details what they canand can't do to minimize delays and avoid litigation.Construction Delay Claims, Fourth Edition, by Barry B. Brambleand Michael T. Callahan is written for everyone involved with delay and impactconstruction claims--the most common form of disputes in the constructionindustry. You'll find that this resource presents the most thorough, detailedreview of delay claims liability available, including a complete descriptionof the entire process for filing and pursuing claims along with more than1,950 cases and analyses.Construction Delay Claims gives you the information you need todetermine your best course of action. The book presents detailed knowledgedrawn from the authors' thirty-five years of experience in the industry.You'll learn how to anticipate delays and mitigate damages through the use ofadvanced planning and immediate responses by the parties involved. You'll alsoreceive helpful instructions about the best use of construction schedules toavert delays, or to prove their impact if they do occur.Construction Delay Claims keeps you completely up-to-date withthe changes in the construction industry, and the construction litigationprocess. Coverage includes:Effective ways to challenge a claimant's use of the

Total Cost Method ofCalculationThe effectiveness of no damages for delay clausesThe use of ADR methods to resolve delay claimsThe meaning and implication of concurrent delaysCumulative impact effect of multiple change ordersThe impact and probability of delays in design-build, construction management,and multiple prime contractingLatest research into the effect and measurement of lost productivityThe most recent assessments of how states are applying the Eichleayformula

Ultimate Beginner Tech Start Series®: Live Sound Basics Tony Marvuglio, Live Sound Basics is designed to have you running PAs and mixers in no time. This book provides the foundation necessary to understand and use live audio equipment so that every performance has a professional sound. It's a must for any performer!

New York Court of Appeals. Records and Briefs. New York (State).,

Airline Operations and Delay Management Cheng-Lung Wu,2016-03-23 Airline Operations and Delay Management fills a gap within the area of airline schedule planning by addressing the close relationships between network development, economic driving forces, schedule demands and operational complexity. The pursuit of robust airline scheduling and reliable airline operations is discussed in light of the future trends of airline scheduling and technology applications in airline operations. The book extensively explores the subject from the perspectives of airline economics, airline network development and airline scheduling practices. Many operational issues and problems are the inevitable consequences of airline network development and scheduling philosophy, so a wide perspective is essential to address airline operations in their proper context. The influence of airline network development on schedule planning and operations driven by economic forces and relaxed regulations is thoroughly examined for different types of operations in aviation such as network carriers and low-cost carriers. The advantages and disadvantages of running different networks and schedules are discussed and illustrated with real airline examples. In addition, this book provides readers with various mathematical models for solving different issues in airline operations and delay management. Airline Operations and Delay Management is ideal for senior undergraduate students as an introductory book on airline operations. The more advanced materials included in this book regarding modeling airline operations are suitable for postgraduate students, advanced readers and professionals interested in modeling and solving airline operational problems.

Radio Communication for Mobile Robots 'Alī Gharavī,1992

Scheduling Online Batching Systems Yee-Shing Regant Hung,□□□,2017-01-27 This dissertation, Scheduling Online Batching Systems by Yee-shing, Regant, Hung, □□□, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. Abstract: Abstract of thesis entitled Scheduling Online Batching Systems Submitted by Hung Yee Shing Regant for the Degree of Master of Philosophy at The University of Hong Kong in August 2005 Scheduling batching systems has been studied extensively in the Operations Re- search Community because many traditional production processes such as burn-in process in VLSI manufacturing and di(R)usion process in semiconductor fabrication can be modeled as batching systems. In a batching system, there are some batch- ing servers. Each server can process more than one job simultaneously. Jobs are classied into families. Only the jobs of the same family can form a batch. Jobs in a batch share a server and start and complete at the same time. We guarantee a startup delay in batching systems. A job is either rejected or served by the system within the startup delay after the arrival of the job (i.e. if a job arrives at time t, it will be served at or before t+d where d denotes startup delay). In this thesis, we studyonlinebatchingsystemsthatariseinmanyITapplicationssuchason-demand data broadcasting and video-on-demand systems. We perform a comprehensive study on scheduling online batching systems. We rst look into how the performance of the batching system is a(R)ected by the length of the startup delay. On one hand, we derive lower bounds on the competitive ratio in terms of the startup delay. On the other hand, we design and analyze a greedy algorithm that is based on Most Requested First heuristic. We give an analysis that reveals the exact competitive ratio of our algorithm in terms of the startup delay. An analysis of the performance of the algorithm and the lower bounds on the competitive ratio provide insights into how to design a cost-e(R)ective batching system.We also study the e(R)ect of extra resources on the performance of batching sys- tems. Weobtaintwoformulasshowingthetradeo(R)relationshipbetweenthenumber of servers and startup delay for maintaining some xed level of performance of the systems. System performance is not only a(R)ected by the number of servers and startup delay, but also by the number of families in the batching system. We give a lower boundonthecompetitiveratiointermsofthenumberoffamilies. Thislowerbound reveals that the the greater the number of families, the larger the lower bound is. Based on this lower bound, we design an ecient online algorithm that performs e(R)ectively when there are not many families. Finally, we study the model of video-on-demand systems, a typical example of batching systems. Recently, many researchers have designed online algorithms that adapt to the number of client requests in order to save bandwidth. These algorithms assume that clients must have plenty of bu(R)er to store a portion of the movie. However, thebu(R)ersizeofsmallportabledevicesisusuallysmall. Inviewof advances in technology that enable some small portable devices such as 3G mobile phones to access movies, we design an online algorithm that can simultaneously adapt to the number of requests and adapt to heterogeneous clients in the sense of di(R)erent bu(R)er size. DOI: 10.5353/th_b3462401 Subjects: Production scheduling - Data processing Multimedia systems Algorithms

Using Cross-Layer Techniques for Communication Systems Rashvand, Habib F.,2012-04-30 Although the existing layering infrastructure--used globally for designing computers, data networks, and intelligent distributed systems and which connects various local and global communication services--is conceptually correct and pedagogically elegant, it is now well over 30 years old has started create a serious bottleneck. Using Cross-Layer Techniques for Communication Systems: Techniques and Applications explores how cross-layer methods provide ways to escape from the current communications model and overcome the challenges imposed by restrictive boundaries between layers. Written exclusively by well-established researchers, experts, and professional engineers, the book will present basic concepts, address different approaches for solving the cross-layer problem, investigate recent developments in cross-layer problems and solutions, and present the latest applications of the cross-layer in a variety of systems and networks.

Effects of the Quality of Traffic Signal Progression on Delay Daniel B. Fambro,Edmond Chin-Ping Chang,Carroll J. Messer,1991

Delay Tolerant Setellite Networks Juan A. Fraire, ,Jorge M. Finochietto,Scott C. Burleigh,2017-12-31 This cutting-edge resource provides a comprehensive treatment of applying delay-tolerant networking (DTN) principles to satellite-based network communications. Detailed models and analytical tools are used to evaluate performance and provide guidance in the field. This book presents the state-of-the-art in existing on-board and ground technologies that support satellite applications, such as communications protocols, algorithms, and security procedures. Readers gain key insight into the fundamental concepts of DTN applied to satellite networks (DTSNs) and case studies are provided. This book presents an authoritative introduction to the methods for computing metrics for satellite network modeling. Satellite communications are examined, including satellite links, communication protocols, and distributed multiple access schemes, such as time division, code division, and frequency division. This book focuses on ways in which DTN might make terrestrial communication and observation via earth orbiting satellites less expensive and more robust. The fundamental concepts and analysis of the Ring Road Architecture are explored. Unique analyses on the motivating factors of using Inter-Satellite Links (ISL) to form networks in disruptive environments in space are discussed. This book explores the limits of larger and complex DTSNs as the number of satellites increase and different orbital formations become possible. As satellite networks become larger in upcoming years this book provides a guide for readers to stay informed about standard protocols such as DTN that will allow seamless interoperation, cost reduction, and risk mitigation.

Causation and Delay in Construction Disputes Nicholas J. Carnell,2008-08-06 Building contract claims for more time on projects represent one of the largest sources of dispute within the industry. However, identifying

the causes of delays, and the effects they have on the project, is often difficult and the burden on the party seeking to prove delay is a heavy one. This book provides the construction professional with an analysis of how construction projects become delayed, the practical measures which can be taken to avoid such delays, and how the parties can protect their positions in the face of delays. It goes on to look at the requirements for producing a successful claim. It provides a straightforward guide to the legal issues, and also considers how the effects of delays can most practically be addressed. The Second Edition takes account of new case law since 1999, and has new sections on adjudication, risk allocations and the Society of Construction Law Delay Protocol. Very well received when it was first published, the book is aimed particularly at contractors, project managers and senior surveyors, but will also be of interest to construction lawyers.

Utilitiesman 1 ,1989

Insurance Law Implications of Delay in Maritime Transport Aysegul Bugra,2017-07-06 Delay in a marine adventure is an important and frequent phenomenon of maritime transport as it affects various parties and their interests. Insurance Law Implications of Delay in Maritime Transport is the first single book to deal specifically with this issue in the context of insurance law. The book addresses the losses and expenses that may arise from delay or loss of time in maritime transport, the types of insurance available covering or excluding losses arising from it and the impact of delay on voyage policies. The author, Ayşegül Buğra, critically examines and evaluates the scope of several different types of marine insurance policies, including but not limited to: hull and machinery, cargo, freight, loss of hire and marine delay in start-up insurance. Furthermore, the book analyses the current law by tracing back the relevant common law authorities to the 18th century and examines the wordings used in practice from that time to today with a comprehensive and critical approach. This unique text will be of great interest to legal practitioners, shipping professionals and academics alike.

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Management of Multimedia on the Internet Ehab S. Al-Shaer,Giovanni Pacifici,2001-10-10 In recent years we have witnessed the explosion of multimedia traffic on the Internet. The availability of high bandwidth connections together with the recent advances in high quality video and audio compression techniques have created a fertile ground for the growth of multimedia applications such as interactive video on demand, collaborative distance learning, and remote medical diagnosis. Furthermore, the availability of low bit rate video and audio applications (e.g., H.263 and G.728) and the proliferation of pervasive devices create a new demand for wireless multimedia communication systems. After a decade or more of research and development in multimedia networking, the research community has learned a number of lessons. First, increasing the capacity of the "best effort" networks and services does not provide an effective and permanent solution for offering a guaranteed Quality of Service (QoS). Second, the integration of service and network management is a key element in providing end to end service management. Third, management techniques for Internet multimedia services must be scalable and adaptive to guarantee QoS and maintain fairness with optimal network resource.

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