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Question Paper Code : 31303

B.E./B.Tech. DEGREE EXAMINATION, NOVEMBER/DECEMBER 2013.

Fourth Semester

Computer Science and Engineering

CS 2253/CS 43/CS 1252 A/10144 CS 404/080250011- COMPUTER
ORGANIZATION AND ARCHITECTURE

(Common to Information Technology)

(Regulation 2008/2010)

(Also Common to PTCS 2253 – Computer Organisation and Architecture for
B.E (Part-Time) Third Semester – CSE – Regulation 2009)

Time : Three hours

Maximum : 100 marks

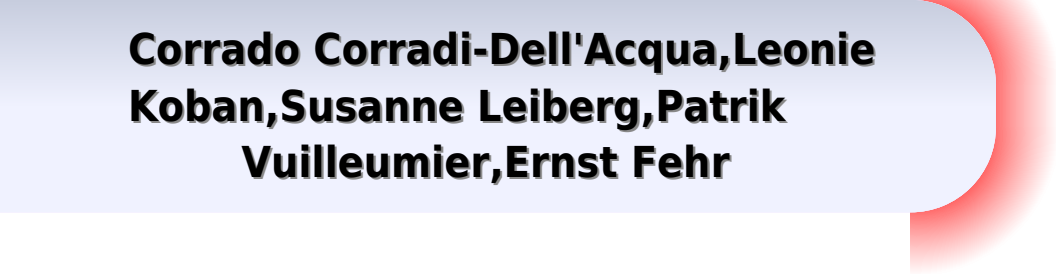
Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. What is register indirect addressing mode? When is it used?
2. Differentiate between RISC and CISC.
3. Compare hardwired and micro programmed controls.
4. What is nano programming?
5. What is meant by data hazards in pipelining?
6. Define pipeline speedup.
7. Compare Static RAM and Dynamic RAM.
8. Define the terms hit, miss and ratio with respect to cache.
9. What is DMA? Mention its advantages.
10. What is meant by vectored interrupt?

Building Science Nov 2013 Question Paper

**Corrado Corradi-Dell'Acqua, Leonie
Koban, Susanne Leiberg, Patrik
Vuilleumier, Ernst Fehr**



Building Science Nov 2013 Question Paper:

Information Materials Manuel Kretzer, 2016-11-03 This book considers the potential of new smart materials and their use in architecture. It begins with an overview of current global tendencies: technological, demographic and socio-anthropological, and their relevance for architectural design. Expanding upon approaches for flexible design solutions to address change and uncertainty, Dr Kretzer begins by exploring adaptive architecture and proceeds to introduce the topic of information materials, which encompasses smart and functional materials, their current usage and their potential for the creation of future spaces. The second chapter provides a comprehensive overview of architectural materials, past and present, split into the topics: natural, industrial, synthetic, digital and information materials. Chapter three introduces an educational approach for the mediation of information material usage in design courses and student workshops. The final section provides detailed information on a range of emerging material phenomena, including aerogels, bioluminescence, bio-plastics, dye-sensitized solar cells, electroluminescent displays, electroactive polymers, soft robotics and thermochromics. Each section explains its respective history, working principles, fabrication and potential usage in architecture and design, and provides hands-on tutorials on how to self-produce these materials and displays, class-tested experimental installations. The book concludes with an outlook into the domain of synthetic biology and the prospects of a living architecture. It is ideal for students of structural materials, engineering, architecture and urban planning professionals working in these areas, as well as materials science, engineering and architecture educators.

Building Scientific Capacity for Development Great Britain: Parliament: House of Commons: Science and Technology Committee, 2012-10-26 The UK has benefitted from having strong scientific advice available to Ministers, and developing nations would see a huge benefit from being able to draw on strong home-grown institutions to inform policy decisions. A previous report by the Science and Technology Committee had criticised the Government for not paying enough attention to building the science base of developing nations. While concerns remain, MPs considered that the Department for International Development had made improvements in using a more robust evidence base and developing its own in-house expertise. An important feature raised in this report is that there had to be more attention paid to ensuring that scientists, especially those trained through UK support, were facilitated in staying in their home country and utilising the skills they had acquired. More support was needed to permit scientists from developing nations to build and develop their early career within their native country. Only then could programmes to build scientific capacity eventually become self-sustaining. UK science benefits from collaborations in developing nations and through building connections with growing economies of the world, but the MPs found that current funding streams actively discourage the participation of UK scientists. The MPs recommended that exercises such as the Research Excellence Framework recognise the contribution made by these scientists beyond their publication record.

Principles of Object-Oriented Modeling and Simulation with Modelica 3.3 Peter Fritzson, 2015-01-06 Fritzson covers the Modelica

language in impressive depth from the basic concepts such as cyber physical equation base object oriented system model and simulation while also incorporating over a hundred exercises and their solutions for a tutorial easy to read experience The only book with complete Modelica 3.3 coverage Over one hundred exercises and solutions Examines basic concepts such as cyber physical equation based object oriented system model and simulation *Delivering COBie Using Autodesk Revit (Perfect Bound)* E William East, Shawn O'Keeffe, Richard Kenna, Emma Hooper, 2017 Written by the inventor of COBie from the United States BIM Technologists from England and Ireland and MEP Engineers from Ireland This book includes 151 pages with 125 figures and tables to show you how to transform what you already deliver on every building project no matter how big or small into a COBie deliverable What did our reviewers say an unparalleled guide deliver COBie on any building as easily as possible David Light Autodesk Senior Customer Success Manager for new or experienced Revit to ensure successful COBie deliverable TJ Mehan Revit Development Manager and Consultant CADD MicroSystems delivers real word insight an essential read David Philp Global BIM Director AECOM benefits designers and owners to implement COBie without this book would be folly Dana K Smith FAIA **Building Performance Analysis** Pieter de Wilde, 2018-07-23 Explores and brings together the existent body of knowledge on building performance analysis Shortlisted in the CIBSE 2020 Building Performance Awards Building performance is an important yet surprisingly complex concept This book presents a comprehensive and systematic overview of the subject It provides a working definition of building performance and an in depth discussion of the role building performance plays throughout the building life cycle The book also explores the perspectives of various stakeholders the functions of buildings performance requirements performance quantification both predicted and measured criteria for success and the challenges of using performance analysis in practice Building Performance Analysis starts by introducing the subject of building performance its key terms definitions history and challenges It then develops a theoretical foundation for the subject explores the complexity of performance assessment and the way that performance analysis impacts on actual buildings In doing so it attempts to answer the following questions What is building performance How can building performance be measured and analyzed How does the analysis of building performance guide the improvement of buildings And what can the building domain learn from the way performance is handled in other disciplines Assembles the current body of knowledge on building performance analysis in one unique resource Offers deep insights into the complexity of using building performance analysis throughout the entire building life cycle including design operation and management Contributes an emergent theory of building performance and its analysis Building Performance Analysis will appeal to the building science community both from industry and academia It specifically targets advanced students in architectural engineering building services design building performance simulation and similar fields who hold an interest in ensuring that buildings meet the needs of their stakeholders *The New Net Zero* Bill Maclay, 2014 The new threshold for green building is not just low energy it's net zero energy In *The New Net Zero*

sustainable architect Bill Maclay charts the path for designers and builders interested in exploring green design's new frontier: net zero energy structures that produce as much energy as they consume and are carbon neutral. In a nation where traditional buildings use roughly 40 percent of the total fossil energy, the interest in net zero building is growing enormously among both designers interested in addressing climate change and consumers interested in energy efficiency and long-term savings. Maclay, an award-winning net zero designer whose buildings have achieved high performance goals at affordable costs, makes the case for a net zero future, explains net zero building metrics, integrated design practices, and renewable energy options, and shares his lessons learned on net zero teambuilding. Designers and builders will find a wealth of state-of-the-art information on such considerations as air, water, and vapor barriers, embodied energy, residential and commercial net zero standards, monitoring and commissioning, insulation options, costs, and more. The comprehensive overview is accompanied by several case studies which include institutional buildings, commercial projects, and residences. Both new building and renovation projects are covered in detail. *The New Net Zero* is geared toward professionals exploring net zero design but is also suitable for nonprofessionals seeking ideas and strategies on net zero options that are beautiful and renewably powered.

Selected Papers from SDEWES 2017: The 12th Conference on Sustainable Development of Energy, Water and Environment Systems Francesco Calise, 2019-02-04 This book is a printed edition of the Special Issue Selected Papers from SDEWES 2017 The 12th Conference on Sustainable Development of Energy, Water and Environment Systems that was published in *Energies*.

University Trends Jonathan Coulson, Paul Roberts, Isabelle Taylor, 2014-09-15 A university campus is a place with special resonance, conjuring images of cloistered quadrangles and wood-paneled libraries often echoing centuries of scholarly tradition. And yet it is also a place of cutting-edge science, interactive learning, youth vibrancy, and energy. It is this dual nature which makes the physical environment of a university so dynamic as well as a highly challenging landscape to design and manage successfully. Today the scale of the pressures and the rate of change facing higher education institutions are greater than ever. Squeezed public spending, rising tuition fees, and the growing education ambitions of developing nations are set against a backdrop of rapid technological progress and changing pedagogies. What are the repercussions for the physical realities of university planning and architecture? And how are university campuses adapting to contend with these pressures? *University Trends* introduces the most significant widespread and thought-provoking trends in campus design today. Part 1 identifies current trends such as starchitecture, large-scale campus extensions, adaptive re-use, and international branch campuses. Part 2 profiles each trend via highly illustrated global case studies of well-publicised as well as lesser-known projects. The essential guide to current and future trends in campus design.

Building Information Modeling Karen M. Kensek, 2014-04-16 This is a design guide for architects, engineers, and contractors concerning the principles and specific applications of building information modeling (BIM). BIM has the potential to revolutionize the building industry, and yet not all architects and construction professionals fully understand what the

benefits of BIM are or even the fundamental concepts behind it As part of the PocketArchitecture Series it includes two parts fundamentals and applications which provide a comprehensive overview of all the necessary and essential issues It also includes case studies from a range of project sizes that illustrate the key concepts clearly and use a wide range of visual aids Building Information Modeling addresses the key role that BIM is playing in shaping the software tools and office processes in the architecture engineering and construction professions Primarily aimed at professionals it is also useful for faculty who wish to incorporate this information into their courses on digital design BIM and professional practice As a compact summary of key ideas it is ideal for anyone implementing BIM

What Determines Social Behavior? Investigating the Role of Emotions, Self-Centered Motives, and Social Norms Corrado Corradi-Dell'Acqua, Leonie Koban, Susanne Leiberg, Patrik Vuilleumier, Ernst Fehr, 2016-09-28 Human behavior and decision making is subject to social and motivational influences such as emotions norms and self other regarding preferences The identification of the neural and psychological mechanisms underlying these factors is a central issue in psychology behavioral economics and social neuroscience with important clinical social and even political implications However despite a continuously growing interest from the scientific community the processes underlying these factors as well as their ontogenetic and phylogenetic development have so far remained elusive In this Research Topic we collect articles that provide challenging insights and stimulate a fruitful controversy on the question of what determines social behavior Indeed over the last decades research has shown that introducing a social context to otherwise abstract tasks has diverse effects on social behavior On the one hand it may induce individuals to act irrationally for instance to refuse money but on the other hand it improves individuals reasoning in that formerly difficult abstract problems can be easily solved These lines of research led to distinct although not necessarily mutually exclusive models for socially driven behavioral changes For instance a popular theoretical framework interprets human behavior as a result of a conflict between cognition and emotion with the cognitive system promoting self interested choices and the emotional system triggered by the social context operating against them Other theories favor social norms and deontic heuristics in biasing human reasoning and encouraging choices that are sometimes in conflict with one's interest Few studies attempted to disentangle between these as well as other models As a consequence although insightful results arise from specific domains tasks a comprehensive theoretical framework is still missing Furthermore studies employing neuroimaging techniques have begun to shed some light on the neural substrates involved in social behavior implicating consistently although not exclusively portions of the limbic system the insular and the prefrontal cortex In this context a challenge for present research lies not only in further mapping the brain structures implicated in social behavior or in describing in detail the functional interaction between these structures but in showing how the implicated networks relate to different theoretical models This is Research Topic hosted by members of the Swiss National Center of Competence in Research Affective Sciences Emotions in Individual Behaviour and Social Processes We collected contributions from the international

community which extended the current knowledge about the psychological and neural structures underlying social behavior and decision making In particular we encouraged submissions from investigators arising from different domains psychology behavioral economics affective sciences etc implementing different techniques behavior electrophysiology neuroimaging brain stimulations on different populations neurotypical adults children brain damaged or psychiatric patients etc Animal studies are also included as the data reported are of high comparative value Finally we also welcomed submissions of meta analytical articles mini reviews and perspective papers which offer provocative and insightful interpretations of the recent literature in the field

Life Cycle Assessment in the Agri-food Sector Bruno Notarnicola, Roberta Salomone, Luigia Petti, Pietro A. Renzulli, Rocco Roma, Alessandro K. Cerutti, 2015-01-06 The book presents an overview of the International practices and state of the art of LCA studies in the agri food sector both in terms of adopted methodologies and application to particular products the final purpose is to characterise and put order within the methodological issues connected to some important agri food products wine olive oil cereals and derived products meat and fruit and also defining practical guidelines for the implementation of LCAs in this particular sector The first chapter entails an overview of the application of LCA to the food sector the role of the different actors of the food supply chain and the methodological issues at a general level The other chapters each with a particular reference to the main foods of the five sectors under study have a common structure which entails the review of LCA case studies of such agri food products the methodological issues the ways with which they have been faced and the suggestion of practical guidelines

Advances in Automated Valuation Modeling Maurizio d'Amato, Tom Kauko, 2017-01-28 This book addresses several problems related to automated valuation methodologies AVM Following the non agency mortgage crisis it offers a variety of approaches to improve the efficiency and quality of an automated valuation methodology AVM dealing with emerging problems and different contexts Spatial issue evolution of AVM standards multilevel models fuzzy and rough set applications and quantitative methods to define comparables are just some of the topics discussed

Past forward LU Shaoming, Anna Irene Del Monaco, Dina Nencini, 2017-11-30 This book is born from the will to undertake a joint research path on the general theme of transformation and renewal of urban contexts deepening the case of historical Chinese and Italian cities The research collected case studies and theoretical elaborations focusing on the Chinese city of Shanghai and Chongqing and other Italian urban realities filtering contents around thematic nodes such as memory narration and reflection on new urban models In particular the initial idea emerged from shared reflections between Chinese and Italian scientific professors responsible for international agreements established between the Department of Architecture and the Design of Sapienza University of Rome and Chinese remarkable institutions Indeed the present research promoted and directed by Dina Nencini was joined by Anna Irene Del Monaco of Sapienza and Shaoming LU of Shanghai Jiaotong University The book directly and indirectly draws on a series of questions about the memory work walking a theoretical path which has a relevant milestone in *Lieu de memorie* Pierre Nora 1984 and the 1996

Triennale di Milano entitled Identit differenze Triennale di Milano XIX Esposizione internazionale integrazione e pluralit nelle forme del nostro tempo le culture tra effimero e duraturo Identity Differences Triennale of Milan XIX International Exposition Integration and plurality in the forms of our time cultures between ephemeral and enduring **Routledge Handbook of Sports Event Management** Milena Parent, Jean-Loup Chappelet, 2017-07-14 From the Olympic Games to community level competitions sports events can be complex and pose a particular set of managerial challenges The Routledge Handbook of Sports Event Management surveys the management of sports events around the world of every size and scale from small to mega events including one off and recurring events and single sport and multi sport events The book adopts a unique stakeholder perspective structured around the groups and individuals who have an interest in and co create sports events including organising committees promoters sport organisations spectators community groups sponsors host governments the media and NGOs Each chapter addresses a specific stakeholder defines that stakeholder and its relationships with sports events describes the managerial requirements for a successful event assesses current research and directions for future research and outlines the normative dimensions of stakeholder engagement such as sustainability and legacy No other book takes such a broad view of sports event management surveying key theory current research best practice and moral and ethical considerations in one volume With contributions from leading sport and event scholars from around the world the Routledge Handbook of Sports Event Management is essential reading for any advanced student researcher or professional with an interest in sport management sport development sport policy or events **Phyto** Kate Kennen, Niall Kirkwood, 2015-05-01 Winner of the 2017 CBHL Literature Award of Excellence in Landscape Design and Architecture Phyto presents the concepts of phytoremediation and phytotechnology in one comprehensive guide illustrating when plants can be considered for the uptake removal or mitigation of on site pollutants Current scientific case studies are covered highlighting the advantages and limitations of plant based cleanup Typical contaminant groups found in the built environment are explained and plant lists for mitigation of specific contaminants are included where applicable This is the first book to address the benefits of phytotechnologies from a design point of view taking complex scientific terms and translating the research into an easy to understand reference book for those involved in creating planting solutions Typically phytotechnology planting techniques are currently employed post site contamination to help clean up already contaminated soil by taking advantage of the positive effects that plants can have upon harmful toxins and chemicals This book presents a new concept to create projective planting designs with preventative phytotechnology abilities phytobuffering where future pollution may be expected for particular site programs Filled with tables photographs and detailed drawings Kennen and Kirkwood s text guides the reader through the process of selecting plants for their aesthetic and environmental qualities combined with their contaminant removal benefits *Advances in Construction ICT and e-Business* Srinath Perera, Bingunath Ingirige, Kirti Ruikar, Esther Obonyo, 2017-05-08 This internationally conducted study of the latest

construction industry practices addresses a broad range of Information and Communication Technology applications Drawing on research conducted in the US and UK this book presents the state of the art of various ebusiness processes and examines BIM virtual environments and mobile technologies Innovation is a theme that runs throughout this book so in addition to the direct impact of these new technical achievements it also considers the management styles that helped them to emerge Examples from industry are illustrated with case studies and presented alongside research from some of the best known academics in this field This book is essential reading for all advanced students and researchers interested in how ICT is changing construction management and the construction industry

Intrinsic motivations and open-ended development in animals, humans, and robots Gianluca Baldassarre, Tom Stafford, Marco Mirolli, Peter Redgrave, Richard Michael Ryan, Andrew Barto, 2015-02-10 The aim of this Research Topic for Frontiers in Psychology under the section of Cognitive Science and Frontiers in Neurorobotics is to present state of the art research whether theoretical empirical or computational investigations on open ended development driven by intrinsic motivations The topic will address questions such as How do motivations drive learning How are complex skills built up from a foundation of simpler competencies What are the neural and computational bases for intrinsically motivated learning What is the contribution of intrinsic motivations to wider cognition Autonomous development and lifelong open ended learning are hallmarks of intelligence Higher mammals and especially humans engage in activities that do not appear to directly serve the goals of survival reproduction or material advantage Rather a large part of their activity is intrinsically motivated behavior driven by curiosity play interest in novel stimuli and surprising events autonomous goal setting and the pleasure of acquiring new competencies This allows the cumulative acquisition of knowledge and skills that can later be used to accomplish fitness enhancing goals Intrinsic motivations continue during adulthood and in humans artistic creativity scientific discovery and subjective well being owe much to them The study of intrinsically motivated behavior has a long history in psychological and ethological research which is now being reinvigorated by perspectives from neuroscience artificial intelligence and computer science For example recent neuroscientific research is discovering how neuromodulators like dopamine and noradrenaline relate not only to extrinsic rewards but also to novel and surprising events how brain areas such as the superior colliculus and the hippocampus are involved in the perception and processing of events novel stimuli and novel associations of stimuli and how violations of predictions and expectations influence learning and motivation Computational approaches are characterizing the space of possible reinforcement learning algorithms and their augmentation by intrinsic reinforcements of different kinds Research in robotics and machine learning is yielding systems with increasing autonomy and capacity for self improvement artificial systems with motivations that are similar to those of real organisms and support prolonged autonomous learning Computational research on intrinsic motivation is being complemented by and closely interacting with research that aims to build hierarchical architectures capable of acquiring storing and exploiting the knowledge and skills acquired through

intrinsically motivated learning Now is an important moment in the study of intrinsically motivated open ended development requiring contributions and integration across a large number of fields within the cognitive sciences This Research Topic aims to contribute to this effort by welcoming papers carried out with ethological psychological neuroscientific and computational approaches as well as research that cuts across disciplines and approaches Innovations in Technologies: Pioneering Sustainable Infrastructure for a Resilient Future Bhalchandra V. Khode,Sudarshan Kurwadkar,P.Y.

Pawade,Sujesh D. Ghodmare,Hasim Ali Khan,2025-04-28 This book harmoniously unites diverse cosmic perspectives nurturing a collective understanding of current trends and cosmic challenges In the book realm of engineering symphonies the International Conference on Recent Trends in Infrastructural Development and Sustainable Materials IC RTIDSM 2023 stood tall as a grand compilation of ingenious research Curated by the visionary Department of Civil Engineering at G H Raison College of Engineering Nagpur this symposium danced into existence on the 25th and 26th of November 2023 a celestial stage for academia business professionals and aspiring engineers to unite in an ethereal exchange of creativity and knowledge In pursuit of sustainable dreams the conference ensemble aspired to unravel the secrets of eco conscious materials and resilient infrastructure The grand publication titled International Conference on Recent Trends in Infrastructural Development and Sustainable Materials adorned the illustrious pages of the esteemed Sustainable Civil Infrastructures book series indexed by Scopus The grand stage of IC RTIDSM 2023 sought to integrate the dazzling constellations of ongoing research and innovation from every corner of the globe United under the cosmic banner of progress luminaries practitioners and researchers merged their brilliance to orchestrate a celestial symphony of knowledge sharing and harmonious collaboration This celestial chronicle born from the harmonies of IC RTIDSM 2023 emerges as a guiding star illuminating the path of civil engineering s future In the grand crescendo of its cosmic symphony the International Conference on Recent Trends in Infrastructural Development and Sustainable Materials IC RTIDSM 2023 marks a celestial chapter of knowledge and cosmic cooperation in the realm of civil engineering The celestial masterpiece borne from this cosmic gathering serves as a guiding star illuminating the celestial paths of research policy and action toward resilient and sustainable civil infrastructures Like a celestial conductor it propels humanity forward orchestrating a celestial ode to the present and future resounding with the melody of a better tomorrow *Hansard's Parliamentary Debates* Great Britain.

Parliament,1883 *Provenance and Annotation of Data and Processes* Bertram Ludäscher,Beth Plale,2015-03-20 This book constitutes the revised selected papers of the 5th International Provenance and Annotation Workshop IPAW 2014 held in Cologne Germany in June 2014 The 14 long papers 20 short papers and 4 extended abstracts presented were carefully reviewed and selected from 53 submissions The papers include tools that enable provenance capture from software compilers from web publications and from scripts using existing audit logs and employing both static and dynamic instrumentation

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