

Embedded Control Systems



Embedded Control Systems In Cc

Amir Aminifar



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Software Frameworks and Embedded Control Systems Alessandro Pasetti, 2003-08-06 Although framework technology has proven its worth as a software reuse technique in many domains there have been reservations regarding its application in embedded systems mostly due to limited CPU and memory resources Recent hardware advances however have changed this picture This book shows how object oriented software frameworks can be applied to embedded control systems A case study of a framework using a set of application dependent design patterns for the orbit control system of satellites is presented

Analysis, Design, and Optimization of Embedded Control Systems Amir Aminifar, 2016-02-18 Today many embedded or cyber physical systems e g in the automotive domain comprise several control applications sharing the same platform It is well known that such resource sharing leads to complex temporal behaviors that degrades the quality of control and more importantly may even jeopardize stability in the worst case if not properly taken into account In this thesis we consider embedded control or cyber physical systems where several control applications share the same processing unit The focus is on the control scheduling co design problem where the controller and scheduling parameters are jointly optimized The fundamental difference between control applications and traditional embedded applications motivates the need for novel methodologies for the design and optimization of embedded control systems This thesis is one more step towards correct design and optimization of embedded control systems Offline and online methodologies for embedded control systems are covered in this thesis The importance of considering both the expected control performance and stability is discussed and a control scheduling co design methodology is proposed to optimize control performance while guaranteeing stability Orthogonal to this bandwidth efficient stabilizing control servers are proposed which support compositionality isolation and resource efficiency in design and co design Finally we extend the scope of the proposed approach to non periodic control schemes and address the challenges in sharing the platform with self triggered controllers In addition to offline methodologies a novel online scheduling policy to stabilize control applications is proposed

Embedded Control Systems in C/C++ Jim Ledin, 2003-01-12 Implement proven design techniques for control systems without having to master any advanced mathematics Using an effective step by step approach this book presents a number of control system design techniques geared toward readers of all experience le

Handbook of Networked and Embedded Control Systems Dimitrios Hristu-Varasakelis, William S. Levine, 2007-11-14 The vast majority of control systems built today are embedded that is they rely on built in special purpose digital computers to close their feedback loops Embedded systems are common in aircraft factories chemical processing plants and even in cars a single high end automobile may contain over eighty different computers The design of embedded controllers and of the intricate automated communication networks that support them raises many new questions practical as well as theoretical about network protocols compatibility of operating systems and ways to maximize the effectiveness of the embedded hardware This handbook the first of its kind provides engineers

computer scientists mathematicians and students a broad comprehensive source of information and technology to address many questions and aspects of embedded and networked control Separated into six main sections Fundamentals Hardware Software Theory Networking and Applications this work unifies into a single reference many scattered articles websites and specification sheets Also included are case studies experiments and examples that give a multifaceted view of the subject encompassing computation and communication considerations **Embedded Control System Design** Alexandru

Forrai,2012-07-27 Control system design is a challenging task for practicing engineers It requires knowledge of different engineering fields a good understanding of technical specifications and good communication skills The current book introduces the reader into practical control system design bridging the gap between theory and practice The control design techniques presented in the book are all model based considering the needs and possibilities of practicing engineers Classical control design techniques are reviewed and methods are presented how to verify the robustness of the design It is how the designed control algorithm can be implemented in real time and tested fulfilling different safety requirements Good design practices and the systematic software development process are emphasized in the book according to the generic standard IEC61508 The book is mainly addressed to practicing control and embedded software engineers working in research and development as well as graduate students who are faced with the challenge to design control systems and implement them in real time **Handbook of Networked and Embedded Control Systems** Dimitrios

Hristu-Varsakelis,William S. Levine,2010-11-16 The vast majority of control systems built today are embedded that is they rely on built in special purpose digital computers to close their feedback loops Embedded systems are common in aircraft factories chemical processing plants and even in cars a single high end automobile may contain over eighty different computers The design of embedded controllers and of the intricate automated communication networks that support them raises many new questions practical as well as theoretical about network protocols compatibility of operating systems and ways to maximize the effectiveness of the embedded hardware This handbook the first of its kind provides engineers computer scientists mathematicians and students a broad comprehensive source of information and technology to address many questions and aspects of embedded and networked control Separated into six main sections Fundamentals Hardware Software Theory Networking and Applications this work unifies into a single reference many scattered articles websites and specification sheets Also included are case studies experiments and examples that give a multifaceted view of the subject encompassing computation and communication considerations Model-Driven Development of Reliable Automotive Services Manfred Broy,Ingolf Krüger,Michael Meisinger,2008-07-17 Software development for the automotive domain has become the enabling technology for almost all safety critical and comfort functions offered to the customer Ninety percent of all innovations in automotive systems are directly or indirectly enabled by embedded software The numbers of serious accidents have declined in recent years despite constantly increasing traffic this is correlated with the introduction of

advanced software enabled functionality for driver assistance such as electronic stability control Software contributes significantly to the automotive value chain By 2010 it is estimated that software will make up 40% of the value creation of automotive electronics However with the large number of software enabled functions their interactions and the corresponding networking and operating infrastructure come significant complexities both during the automotive systems engineering process and at runtime A central challenge for automotive systems development is the scattering of functionality across multiple subsystems such as electronic control units ECUs and the associated networks As an example consider the central locking systems CLS whose functionality is spread out over up to 19 different ECUs in some luxury cars Of course this includes advanced functionality such as seat positioning and radio tuning according to driver presets upon entry as well as unlocking in case of a detected impact or accident However this example demonstrates that modern automotive systems bridge comfort and safety critical functionality This induces particular demands on safety and security and in general software and systems quality The resulting challenges and opportunities were discussed in depth at the second Automotive Software Workshop San Diego ASWSD 2006 on whose results we report here

Distributed Embedded Control Systems Matjaž Colnaric, Domen Verber, 2007-11-21 This fascinating new work comes complete with more than 100 illustrations and a detailed practical prototype It explores the domains encountered when designing a distributed embedded computer control system as an integrated whole Basic issues about real time systems and their properties especially safety are examined first Then system and hardware architectures are dealt with along with programming issues embodying desired properties basic language subsets object orientation and language support for hardware and software specifications

Adaptive Robust Control Systems Anh Tuan Le, 2018-03-07 This book focuses on the applications of robust and adaptive control approaches to practical systems The proposed control systems hold two important features 1 The system is robust with the variation in plant parameters and disturbances 2 The system adapts to parametric uncertainties even in the unknown plant structure by self training and self estimating the unknown factors The various kinds of robust adaptive controls represented in this book are composed of sliding mode control model reference adaptive control gain scheduling H infinity model predictive control fuzzy logic neural networks machine learning and so on The control objects are very abundant from cranes aircrafts and wind turbines to automobile medical and sport machines combustion engines and electrical machines

Embedded Control Systems Gianluigi Castelli, 1995

Reconfigurable Embedded Control Systems: Applications for Flexibility and Agility Khalgui, Mohamed, Hanisch, Hans-Michael, 2010-11-30 This book addresses the development of reconfigurable embedded control systems and describes various problems in this important research area which include static and dynamic manual or automatic reconfigurations multi agent architectures modeling and verification component based approaches architecture description languages distributed reconfigurable architectures real time and low power scheduling execution models and the implementation of such systems

Reconfigurable Embedded Control Systems Mohamed Khalgui, 2012-10

Petri Nets in Science and Engineering Raul Campos-Rodriguez, Mildreth Alcaraz-Mejia, 2018-09-19 This book presents a collection of chapters from different areas of science and engineering where Petri Nets have been shown to be a useful tool for the design and modeling of the problems that arise in such fields. The areas covered in this book include manufacturing systems authentication and cyber security computer architectures mechanical systems process mining control theory and time analysis. The main focus of the chapters was to be illustrative to help the development of intuitive ideas that may guide the reader to adopt Petri Nets in their scientific or engineering work. However, there are other chapters with deep mathematical basis such as time analysis. Whenever possible, models, graphics, and examples illustrate the developed concepts.

Control of Uncertain Systems: Modelling, Approximation, and Design Bruce A. Francis, 2006-03-07 This Festschrift contains a collection of articles by friends, co-authors, colleagues, and former Ph.D. students of Keith Glover, Professor of Engineering at the University of Cambridge, on the occasion of his sixtieth birthday. Professor Glover's scientific work spans a wide variety of topics, the main themes being system identification, model reduction, and approximation, robust controller synthesis, and control of aircraft and engines. The articles in this volume are a tribute to Professor Glover's seminal work in these areas.

Design of Embedded Control Systems Marian Andrzej Adamski, Andrei Karatkevich, Marek Wegrzyn, 2006-11-22 A set of original results in the field of high level design of logical control devices and systems is presented in this book. These concern different aspects of such important and long term design problems including the following, which seem to be the main ones: First, the behavior of a device under design must be described properly and some adequate formal language should be chosen for that. Second, effective algorithms should be used for checking the prepared description for correctness from its syntactic and semantic verification at the initial behavior level. Third, the problem of logic circuit implementation must be solved using some concrete technological base. Efficient methods of logic synthesis, test, and verification should be developed for that. Fourth, the task of the communication between the control device and controlled objects, and maybe between different control devices, waits for its solution. All these problems are hard enough and cannot be successfully solved without efficient methods and algorithms oriented toward computer implementation. Some of these are described in this book. The languages used for behavior description have been descended usually from two well known abstract models which became classic Petri nets and finite state machines (FSMs). Anyhow, more detailed versions are developed and described in the book which enable to give more complete information concerning specific qualities of the regarded systems. For example, the model of parallel automaton is presented which, unlike the conventional finite automaton, can be placed simultaneously into several places called partial. As a base for circuit implementation of control algorithms, FPGA is accepted in majority of cases.

Handbook of Research on Industrial Informatics and Manufacturing Intelligence: Innovations and Solutions Khan, Mohammad Ayoub, Ansari, Abdul Quaiyum, 2012-03-31 This book is the best source for the most current relevant cutting edge research in the field of industrial

informatics focusing on different methodologies of information technologies to enhance industrial fabrication intelligence and manufacturing processes Provided by publisher Networked Control Under Communication Constraints Kun Liu, Emilia Fridman, Yuanqing Xia, 2020-04-27 This book presents a time delay approach to the analysis and synthesis of networked control systems NCSs under communication constraints Differently from other approaches the time delay approach to NCSs allows communication delays to be larger than the sampling intervals in the presence of scheduling protocols The book starts from a comprehensive introduction to three main approaches to sampled data and networked control It then focuses on time delay approach and the modelling of the closed loop systems in the form of time delay system It presents discontinuous in time Lyapunov functional constructions that are efficient for NCSs in the presence of communications delays Further it highlights time delay approaches developed to model and analyze NCSs under communication constraints with a particular focus on dynamic quantization round robin try once discard and stochastic protocols The results are first presented for the continuous time NCSs and then extended to discrete time NCSs Discussing recent developments in Lyapunov based analysis of NCSs under communication constraints the book is a valuable resource for researchers interested in sampled data and networked control and time delay systems as well as for graduate students in automatic control and systems theory

Formal Methods for Design and Verification of Embedded Control Systems Tichakorn Wongpiromsarn, 2010 The design of reliable embedded control systems inherits the difficulties involved in designing both control systems and distributed concurrent computing systems Design bugs in these systems may arise from the unforeseen interactions among the computing communication and control subsystems Motivated by the difficulties of finding this type of design bugs this thesis develops mathematical frameworks based on formal methods to facilitate the design and analysis of such embedded systems An expressive specification language of linear temporal logic LTL is used to specify the desired system properties The practicality of the proposed frameworks is demonstrated through autonomous vehicle case studies and autonomous urban driving problems Our approach incorporates methodology from computer science and control including model checking theorem proving synthesis of digital designs reachability analysis Lyapunov type methods and receding horizon control This thesis consists of two complementary parts namely verification and design First we introduce Periodically Controlled Hybrid Automata PCHA a subclass of hybrid automata that abstractly captures a common design pattern in embedded control systems New sufficient conditions that exploit the structure of PCHAs in order to simplify their invariant verification are presented Although the aforementioned technique simplifies an invariant verification of PCHAs finding a proper invariant remains a challenging problem To complement the verification efforts in the second part of the thesis we present a methodology for automatic synthesis of embedded control software that provides a formal guarantee of system correctness with respect to its desired properties expressed in linear temporal logic The correctness of the system is guaranteed even in the presence of an adversary typically arising from changes in the environments disturbances and modeling errors A

receding horizon framework is proposed to alleviate the associated computational complexity of LTL synthesis The effectiveness of this framework is demonstrated through the autonomous urban driving problems All-optical Communication Systems: Architecture, Control, and Network Issues ,1997 *Handbook of Networked and Embedded Control Systems* Birkhauser Verlag AG,2005

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