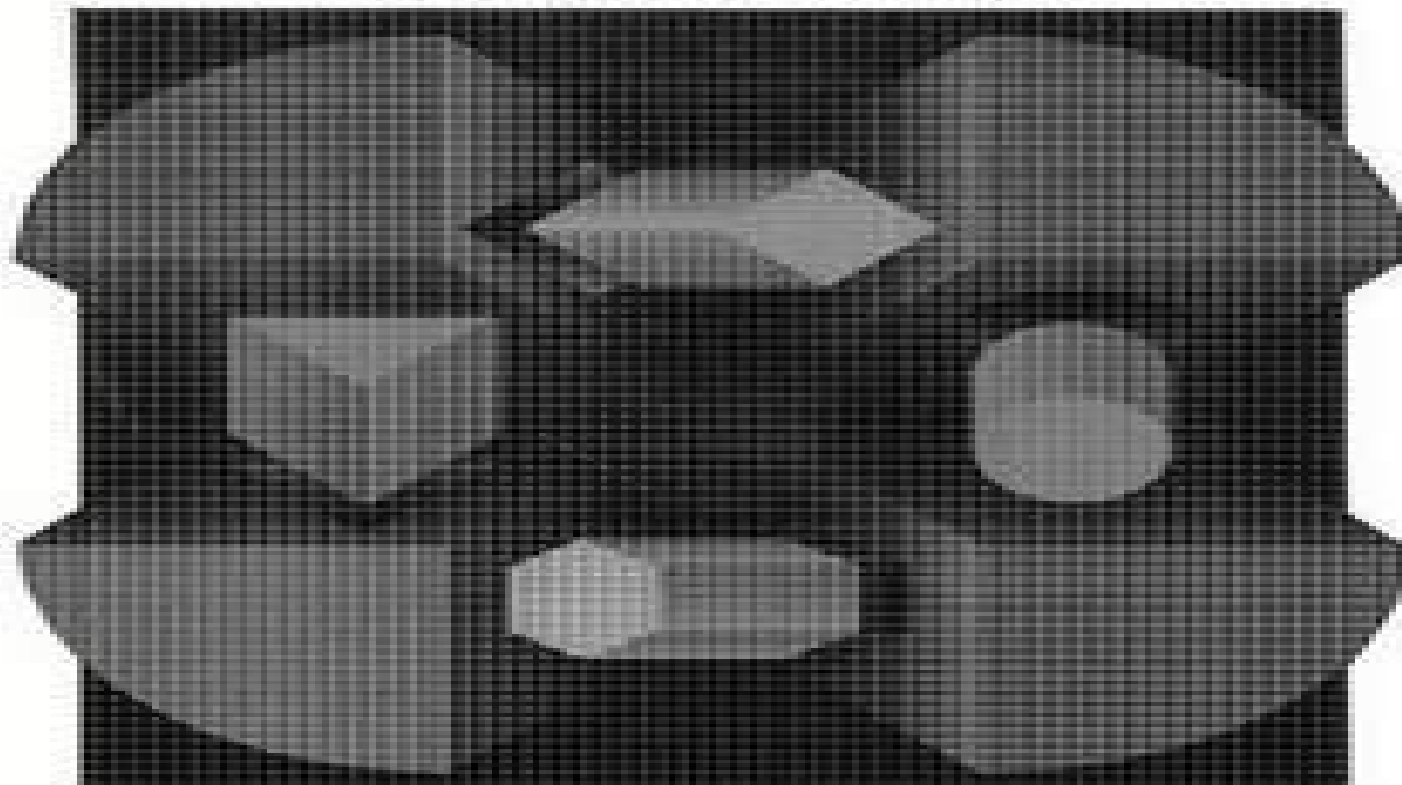


SPECIFICATION AND DESIGN OF EMBEDDED SYSTEMS



DANIEL D. GAJSKI / FRANK VAHID
SANJIV NARAYAN / JIE GONG

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Electronic Chips & Systems Design Languages Jean Mermet, 2013-03-09 Electronic Chips Systems Design Languages outlines and describes the latest advances in design languages The challenge of System on a Chip SOC design requires designers to work in a multi lingual environment which is becoming increasingly difficult to master It is therefore crucial for them to learn almost in real time from the experiences of their colleagues in the use of design languages and how these languages have become more advanced to cope with system design System designers as well as students willing to become system designers often do not have the time to attend all scientific events where they could learn the necessary information This book will bring them a selected digest of the best contributions and industry strength case studies All the levels of abstraction that are relevant from the informal user requirements down to the implementation specifications are addressed by different contributors The author together with colleague authors who provide valuable additional experience presents examples of actual industrial world applications Furthermore the academic concepts presented in this book provide excellent theories to student readers and the concepts described are up to date and in so doing provide most suitable root information for Ph D postgraduates

ZUM '98: The Z Formal Specification Notation Jonathan P. Bowen, Andreas Fett, Michael G. Hinchey, 1998-09-16 1 In a number of recent presentations most notably at FME 96 one of the foremost scientists in the field of formal methods C A R Hoare has highlighted the fact that formal methods are not the only technique for producing reliable software This seems to have caused some controversy not least amongst formal methods practitioners How can one of the founding fathers of formal methods seemingly denounce the field of research after over a quarter of a century of support This is a question that has been posed recently by some formal methods skeptics However Prof Hoare has not abandoned formal methods He is reiterating 2 albeit more radically his 1987 view that more than one tool and notation will be required in the practical industrial development of large scale complex computer systems and not all of these tools and notations will be or even need be formal in nature Formal methods are not a solution but rather one of a selection of techniques that have proven to be useful in the development of reliable complex systems and to result in hardware and software systems that can be produced on time and within a budget while satisfying the stated requirements After almost three decades the time has come to view formal methods in the context of overall industrial scale system development and their relationship to other techniques and methods We should no longer consider the issue of whether we are pro formal or anti formal but rather the degree of formality if any that we need to support in system development This is a goal of ZUM 98 the 11th International Conference of Z Users held for the first time within continental Europe in the city of Berlin Germany

Architecture and Design of Distributed Embedded Systems Bernd Kleinjohann, 2001-04-30 Due to the decreasing production costs of IT systems applications that had to be realised as expensive PCBs formerly can now be realised as a system on chip Furthermore low cost broadband communication media for wide area communication as well as for the realisation of local

distributed systems are available Typically the market requires IT systems that realise a set of specific features for the end user in a given environment so called embedded systems Some examples for such embedded systems are control systems in cars airplanes houses or plants information and communication devices like digital TV mobile phones or autonomous systems like service or edutainment robots For the design of embedded systems the designer has to tackle three major aspects The application itself including the man machine interface The target architecture of the system including all functional and non functional constraints and the design methodology including modelling specification synthesis test and validation The last two points are a major focus of this book This book documents the high quality approaches and results that were presented at the International Workshop on Distributed and Parallel Embedded Systems DIPES 2000 which was sponsored by the International Federation for Information Processing IFIP and organised by IFIP working groups WG10 3 WG10 4 and WG10 5 The workshop took place on October 18 19 2000 in Schlo Eringerfeld near Paderborn Germany Architecture and Design of Distributed Embedded Systems is organised similar to the workshop Chapters 1 and 4 Methodology I and II deal with different modelling and specification paradigms and the corresponding design methodologies Generic system architectures for different classes of embedded systems are presented in Chapter 2 In Chapter 3 several design environments for the support of specific design methodologies are presented Problems concerning test and validation are discussed in Chapter 5 The last two chapters include distribution and communication aspects Chapter 6 and synthesis techniques for embedded systems Chapter 7 This book is essential reading for computer science researchers and application developers

NASA Tech Briefs ,2004 *Computer-Aided Design of User Interfaces IV* Robert J.K. Jacob, Quentin Limbourg, Jean Vanderdonckt, 2006-03-07 Computer Aided Design of User Interfaces IV gathers the latest research of experts research teams and leading organisations involved in computer aided design of user interactive applications supported by software with specific attention for platform independent user interfaces and context sensitive or aware applications This includes innovative model based and agent based approaches code generators model editors task animators translators checkers advice giving systems and systems for graphical and multimodal user interfaces It also addresses User Interface Description Languages This books attempts to emphasize the software tool support for designing user interfaces and their underlying languages and methods beyond traditional development environments offered by the market It will be of interest to software development practitioners and researchers whose work involves human computer interaction design of user interfaces frameworks for computer aided design formal and semi formal methods web services and multimedia systems interactive applications and graphical user and multi user interfaces

Embedded Systems Programming ,1997-07 *Signal* ,2015

The Proceedings of the European Design Automation Conference ,1990 **Hybrid Systems: Computation and Control** Alberto Bemporad, Antonio Bicchi, Giorgio C Buttazzo, 2007-03-20 This book constitutes the refereed proceedings of the 10th International Conference on Hybrid Systems Computation and Control HSCC 2007 held in Pisa Italy in April 2007

The 44 revised full papers and 39 revised short papers presented together with the abstracts of 3 keynote talks were carefully reviewed and selected from 167 submissions. Among the topics addressed are models of heterogeneous systems, computability and complexity issues, real time computing and control, embedded and resource aware control, control and estimation over wireless networks, tools for analysis, verification, control and design, programming languages support and implementation, applications including automotive communication networks, avionics, energy systems, transportation networks, biology and other sciences, manufacturing and robotics.

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Specification and Design of Embedded Systems Daniel D. Gajski, 1994 This is the first book on embedded systems to offer a unified approach to hardware and software specification and design issues and the first to outline a new specify-explore-refine paradigm that is presently being used in industry in an ad hoc manner but until now has not been formally described. The book addresses the system design methodology from conceptualization to manufacturing using this new paradigm and shows how this methodology can result in 10x improvement in productivity. Addresses two of the most significant topics in the design of digital systems: executable system specification and a methodology for system partitioning and refinement into system level components. Covers models and architectures, specification languages, a specification example, translation to VHDL, system partitioning, design quality estimation, specification refinement into synthesizable models, and system design methodology and environment. Contains a complete specification of a model product: telephone answering machine, and demonstrates how to write the specification from an English description. For RISC design methodologists and VHDL methodologists and CAD software developers.

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