

ASN.1

COMMUNICATION
BETWEEN
HETEROGENEOUS
SYSTEMS

OLIVIER DUBUISSON

TRANSLATED FROM FRENCH BY PHILIPPE FOUQUART

Asn1 Communication Between Heterogeneous Systems

Hartmut König



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ASN.1 Communication Between Heterogeneous Systems Olivier Dubuisson, 2000 This text is a programming tutorial on the fundamentals and features of ASN.1 It explains ASN.1 and its encoding rules in simple terms and addresses the subject at an introductory as well as at a more detailed level

Communication Protocols Drago Hercog, 2020-09-28 This book provides comprehensive coverage of the protocols of communication systems The book is divided into four parts Part I covers the basic concepts of system and protocol design and specification overviews the models and languages for informal and formal specification of protocols and describes the specification language SDL In the second part the basic notions and properties of communication protocols and protocol stacks are explained including the treatment of the logical correctness and the performance of protocols In the third part many methods for message transfer on which specific communication protocols are based are explained and formally specified in the SDL language The fourth part provides for short descriptions of some specific protocols mainly used in IP networks in order to acquaint a reader with the practical use of communication methods presented in the third part of the book The book is relevant to researchers academics professionals and students in communications engineering Provides comprehensive yet granular coverage of the protocols of communication systems Allows readers the ability to understand the formal specification of communication protocols Specifies communication methods and protocols in the specification language SDL giving readers practical tools to venture on their own

Knowledge-Based and Intelligent Information and Engineering Systems Rossitza Setchi, Ivan Jordanov, 2010-09-08 The 14 International Conference on Knowledge Based and Intelligent Information and Engineering Systems was held during September 8-10 2010 in Cardiff UK The conference was organized by the School of Engineering at Cardiff University UK and KES International KES2010 provided an international scientific forum for the presentation of the results of high quality research on a broad range of intelligent systems topics The conference attracted over 360 submissions from 42 countries and 6 continents Argentina Australia Belgium Brazil Bulgaria Canada Chile China Croatia Czech Republic Denmark Finland France Germany Greece Hong Kong ROC Hungary India Iran Ireland Israel Italy Japan Korea Malaysia Mexico The Netherlands New Zealand Pakistan Poland Romania Singapore Slovenia Spain Sweden Syria Taiwan Tunisia Turkey UK USA and Vietnam The conference consisted of 6 keynote talks 11 general tracks and 29 invited sessions and workshops on the applications and theory of intelligent systems and related areas The distinguished keynote speakers were Christopher Bishop UK Nikola Sabov New Zealand Saeid Nahavandi Australia Tetsuo Sawaragi Japan Yuzuru Tanaka Japan and Roger Whitaker UK Over 240 oral and poster presentations provided excellent opportunities for the presentation of interesting new research results and discussion about them leading to knowledge transfer and generation of new ideas Extended versions of selected papers were considered for publication in the International Journal of Knowledge Based and Intelligent Engineering Systems Engineering Applications of Artificial Intelligence Journal of Intelligent Manufacturing and Neural Computing and Applications

Distributed Systems Serge Haddad, Fabrice Kordon, Laurent Pautet, Laure Petrucci, 2013-01-09 In today's digital environment distributed systems are increasingly present in a wide variety of environments ranging from public software applications to critical systems Distributed Systems introduces the underlying concepts the associated design techniques and the related security issues Distributed Systems Design and Algorithms is dedicated to engineers students and anyone familiar with algorithms and programming who want to know more about distributed systems These systems are characterized by several components with one or more threads possibly running on different processors asynchronous communications with possible additional assumptions reliability order preserving etc local views for every component and no shared data between components This title presents distributed systems from a point of view dedicated to their design and their main principles the main algorithms are described and placed in their application context i.e consistency management and the way they are used in distributed file systems

Protocol Engineering Hartmut König, 2012-10-09 Communication protocols form the operational basis of computer networks and telecommunication systems They are behavior conventions that describe how communication systems interact with each other defining the temporal order of the interactions and the formats of the data units exchanged essentially they determine the efficiency and reliability of computer networks Protocol Engineering is an important discipline covering the design validation and implementation of communication protocols Part I of this book is devoted to the fundamentals of communication protocols describing their working principles and implicitly also those of computer networks The author introduces the concepts of service protocol layer and layered architecture and introduces the main elements required in the description of protocols using a model language He then presents the most important protocol functions Part II deals with the description of communication protocols offering an overview of the various formal methods the essence of Protocol Engineering The author introduces the fundamental description methods such as finite state machines Petri nets process calculi and temporal logics that are in part used as semantic models for formal description techniques He then introduces one representative technique for each of the main description approaches among others SDL and LOTOS and surveys the use of UML for describing protocols Part III covers the protocol life cycle and the most important development stages presenting the reader with approaches for systematic protocol design with various verification methods with the main implementation techniques and with strategies for their testing in particular with conformance and interoperability tests and the test description language TTCN The author uses the simple data transfer example protocol XDT eXample Data Transfer throughout the book as a reference protocol to exemplify the various description techniques and to demonstrate important validation and implementation approaches The book is an introduction to communication protocols and their development for undergraduate and graduate students of computer science and communication technology and it is also a suitable reference for engineers and programmers Most chapters contain exercises and the author's accompanying website provides further online material including a complete formal description of the XDT protocol and an animated

simulation visualizing its behavior *Reliable Software Technologies - Ada-Europe 2008* Fabrice Kordon, Tullio Vardanega, 2008-06-03 This book constitutes the refereed proceedings of the 13th International Conference on Reliable Software Technologies Ada Europe 2008 held in Venice Italy in June 2008 The 20 revised full papers presented were carefully reviewed and selected from numerous submissions The conference proceedings published in this volume cover topics ranging from formal verification to real time systems via concurrency embedded systems language technologies model driven engineering and applications of Petri Nets **Handbook of Network and System Administration** Jan Bergstra, Mark Burgess, 2011-08-11 System administration is about the design running and maintenance of human computer systems Examples of human computer systems include business enterprises service institutions and any extensive machinery that is operated by or interacts with human beings System administration is often thought of as the technological side of a system the architecture construction and optimization of the collaborating parts but it also occasionally touches on softer factors such as user assistance help desks ethical considerations in deploying a system and the larger implications of its design for others who come into contact with it This book summarizes the state of research and practice in this emerging field of network and system administration in an anthology of chapters written by the top academics in the field The authors include members of the IST EMANICS Network of Excellence in Network Management This book will be a valuable reference work for researchers and senior system managers wanting to understand the essentials of system administration whether in practical application of a data center or in the design of new systems and data centers Covers data center planning and design Discusses configuration management Illustrates business modeling and system administration Provides the latest theoretical developments Networks Daniel Hardy, Guy Malleus, Jean-Noel Mereur, 2013-12-18 Revolution transformation upheaval and promise Yesterday the technologies of communication were accessible only to experts today they are a subject of constant discussion in the media New services are advertised on a daily basis and the potential realized or not of these technologies is a constant source of comment and discussion But beyond the media frenzy things really are developing with increasing speed driven by the power of the Internet The network has built up an ongoing relationship between research centres development teams and marketing teams allowing a constructive collaboration between technologies The network has become the catalyst for its own evolution The arrival of IP and GSM has given rise to new corporate giants like Cisco Systems and Nokia Operators witnessing the diversification of their main sources of revenue have been forced to merge or split Entirely new actors from various horizons are counting on their ability to act as operators without a network to their name Traditional equipment manufacturers have had to rethink their product lines in view of these new foundations Likewise governments have understood the need to create a body of laws that promote the harmonious and rapid development of networks to offer alternatives for operators and service providers These often complex regulations act both as constraint and opportunity for operators and give direction to the actions of actors across the board Next Generation Transport

Networks Manohar Naidu Ellanti, Steven Scott Gorshe, Lakshmi G. Raman, Wayne D. Grover, 2005-04-01 Covering past present and future transport networks using three layered planes written by experts in the field Targeted at both practitioners and academics as a single source to get an understanding of how transport networks are built and operated Explains technologies enabling the next generation transport networks

Proceedings of the 2012 International Conference of Modern Computer Science and Applications Zhenyu Du, 2012-08-22 This volume contains the proceedings of the 2012 International Conference of Modern Computer Science and Applications MCSA 2012 which was held on September 8 2012 in Wuhan China The MCSA 2012 provides an excellent international forum for sharing knowledge and results in theory methodology and applications of modern computer science and applications in theoretical and practical aspects

Life Out of Sequence Hallam Stevens, 2013-11-04 Thirty years ago the most likely place to find a biologist was standing at a laboratory bench peering down a microscope surrounded by flasks of chemicals and petri dishes full of bacteria Today you are just as likely to find him or her in a room that looks more like an office poring over lines of code on computer screens The use of computers in biology has radically transformed who biologists are what they do and how they understand life In Life Out of Sequence Hallam Stevens looks inside this new landscape of digital scientific work Stevens chronicles the emergence of bioinformatics the mode of working across and between biology computing mathematics and statistics from the 1960s to the present seeking to understand how knowledge about life is made in and through virtual spaces He shows how scientific data moves from living organisms into DNA sequencing machines through software and into databases images and scientific publications What he reveals is a biology very different from the one of predigital days a biology that includes not only biologists but also highly interdisciplinary teams of managers and workers a biology that is more centered on DNA sequencing but one that understands sequence in terms of dynamic cascades and highly interconnected networks Life Out of Sequence thus offers the computational biology community welcome context for their own work while also giving the public a frontline perspective of what is going on in this rapidly changing field

New Perspectives on Information Systems Modeling and Design Rosado da Cruz, António Miguel, Ferreira da Cruz, Maria Estrela, 2018-11-09 Information modeling plays an important role in every level of the enterprise information system s architecture Modeling allows organizations to adapt and become more efficient helping top managers and engineers outline tactics to reach strategic objectives understand organizational needs and design information systems that are aligned with business goals New Perspectives on Information Systems Modeling and Design is an essential reference source that discusses organizational adaptation through the integration of new information technologies into existing processes and underlying supporting applications Featuring research on topics such as application integration change management and mobile process activities this book is ideally designed for managers researchers system developers entrepreneurs graduate level students business professionals information system engineers and academicians seeking coverage on emerging technological developments and practical

solutions for system modeling and design **Fundamentals of EMS, NMS and OSS/BSS** Jithesh Sathyan, 2016-04-19 In this era where data and voice services are available at a push of a button service providers have virtually limitless options for reaching their customers with value added services The changes in services and underlying networks that this always on culture creates make it essential for service providers to understand the evolving business logic **The Austin Protocol Compiler** Tommy M. McGuire, Mohamed G. Gouda, 2006-01-20 There are two groups of researchers who are interested in designing network protocols and who cannot yet effectively communicate with one another concerning these protocols The first is the group of protocol verifiers and the second is the group of protocol implementors The main reason for the lack of effective communication between these two groups is that these groups use languages with quite different semantics to specify network protocols On one hand the protocol verifiers use specification languages whose semantics are abstract coarse grained and with large atomicity Clearly protocol specifications that are developed based on such semantics are easier to prove correct On the other hand the protocol implementors use specification languages whose semantics are concrete fine grained and with small atomicity Protocol specifications that are developed based on such semantics are easier to implement using system programming languages such as C/C++ and Java To help in closing this communication gap between the group of protocol verifiers and the group of protocol implementors we present in this monograph a protocol specification language called the Timed Abstract Protocol or TAP for short notation This notation is greatly influenced by the Abstract Protocol Notation in the textbook Elements of Network Protocol Design written by the second author Mohamed G Gouda The TAP notation has two types of semantics an abstract semantics that appeals to the protocol verifiers and a concrete semantics that appeals to the protocol implementors group Distributed Computing Innovations for Business, Engineering, and Science Loo, Alfred Waiying, 2012-11-30 This book is a collection of widespread research providing relevant theoretical frameworks and research findings on the applications of distributed computing innovations to the business engineering and science fields Provided by publisher **Big Data and Internet of Things: A Roadmap for Smart Environments** Nik Bessis, Ciprian Dobre, 2014-03-11 This book presents current progress on challenges related to Big Data management by focusing on the particular challenges associated with context aware data intensive applications and services The book is a state of the art reference discussing progress made as well as prompting future directions on the theories practices standards and strategies that are related to the emerging computational technologies and their association with supporting the Internet of Things advanced functioning for organizational settings including both business and e science Apart from interoperable and inter cooperative aspects the book deals with a notable opportunity namely the current trend in which a collectively shared and generated content is emerged from Internet end users Specifically the book presents advances on managing and exploiting the vast size of data generated from within the smart environment i.e smart cities towards an integrated collective intelligence approach The book also presents methods and practices to improve large storage

infrastructures in response to increasing demands of the data intensive applications The book contains 19 self contained chapters that were very carefully selected based on peer review by at least two expert and independent reviewers and is organized into the three sections reflecting the general themes of interest to the IoT and Big Data communities Section I Foundations and Principles Section II Advanced Models and Architectures Section III Advanced Applications and Future Trends The book is intended for researchers interested in joining interdisciplinary and transdisciplinary works in the areas of Smart Environments Internet of Things and various computational technologies for the purpose of an integrated collective computational intelligence approach into the Big Data era Internet of Things and Inter-cooperative Computational Technologies for Collective Intelligence Nik Bessis,Fatos Xhafa,Dora Varvarigou,Richard Hill,Maozhen Li,2012-12-14 Over the past two decades we have witnessed unprecedented innovations in the development of miniaturized electromechanical devices and low power wireless communication making practical the embedding of networked computational devices into a rapidly widening range of material entities This trend has enabled the coupling of physical objects and digital information into cyber physical systems and it is widely expected to revolutionize the way resource computational consumption and provision will occur Specifically one of the core ingredients of this vision the so called Internet of Things IoT demands the provision of networked services to support interaction between conventional IT systems with both physical and artificial objects In this way IoT is seen as a combination of several emerging technologies which enables the transformation of everyday objects into smart objects It is also perceived as a paradigm that connects real world with digital world The focus of this book is exactly on the novel collective and computational intelligence technologies that will be required to achieve this goal While one of the aims of this book is to discuss the progress made it also prompts future directions on the utilization of inter operable and cooperative next generation computational technologies which supports the IoT approach that being an advanced functioning towards an integrated collective intelligence approach for the benefit of various organizational settings

Data Science and Big Data Computing Zaigham Mahmood,2016-07-05 This illuminating text reference surveys the state of the art in data science and provides practical guidance on big data analytics Expert perspectives are provided by authoritative researchers and practitioners from around the world discussing research developments and emerging trends presenting case studies on helpful frameworks and innovative methodologies and suggesting best practices for efficient and effective data analytics Features reviews a framework for fast data applications a technique for complex event processing and agglomerative approaches for the partitioning of networks introduces a unified approach to data modeling and management and a distributed computing perspective on interfacing physical and cyber worlds presents techniques for machine learning for big data and identifying duplicate records in data repositories examines enabling technologies and tools for data mining proposes frameworks for data extraction and adaptive decision making and social media analysis

Remoting Patterns Markus Völter,Michael Kircher,Uwe Zdun,2013-06-27 Remoting offers developers many ways to

customize the communications process for efficiency security performance and power and allows seamless integration of components running on several computers into a single application This book exposes the full power of remoting to developers working in mixed platform environments in a way that will ensure they have a deep understanding of what remoting is capable of and how they can make it work the way they want *Ontological Engineering* Asunción

Gómez-Pérez, Mariano Fernandez-Lopez, Oscar Corcho, 2006-04-18 Ontological Engineering refers to the set of activities that concern the ontology development process the ontology life cycle the methods and methodologies for building ontologies and the tool suites and languages that support them During the last decade increasing attention has been focused on ontologies and Ontological Engineering Ontologies are now widely used in Knowledge Engineering Artificial Intelligence and Computer Science in applications related to knowledge management natural language processing e commerce intelligent integration information information retrieval integration of databases b informatics and education and in new emerging fields like the Semantic Web Primary goals of this book are to acquaint students researchers and developers of information systems with the basic concepts and major issues of Ontological Engineering as well as to make ontologies more understandable to those computer science engineers that integrate ontologies into their information systems We have paid special attention to the influence that ontologies have on the Semantic Web Pointers to the Semantic Web appear in all the chapters but specially in the chapter on ontology languages and tools

Asn1 Communication Between Heterogeneous Systems Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Asn1 Communication Between Heterogeneous Systems**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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