



Motif Programming Reference 20

G Thomas



Motif Programming Reference 20:

OSF Motif Programming Guide 2.0 Open Software Foundation,1995 This guide is a resource on widgets gadgets and conventions It covers in detail the Motif toolkit the window manager and the user interface language UIL **OSF/Motif Programmer's Guide** Open Software Foundation,1993 Programmers creating applications with the various components of the Motif environment will benefit from this manual s coverage of widgets gadgets and conventions The three sections of the book cover the toolkit the window manager and the user interface language UIL A Practical Guide To X Window Programming Brian J. Keller,2018-01-18 A Practical Guide to X Window Programming is a basic guide that takes readers step by step through developing applications using X Windows The book covers the Xt Intrinsics portion of the X Window system in detail and discusses the MIT Athena and OSF Motif Widget Sets that are used in many of the examples Topics covered include C programming fundamentals text handling using X fonts event handling in Xt extending the Widget Sets building on Field Editor Widget designing and constructing an application building menus printing help OSF Motif including the window arranger and interclient communication Three extensive appendices are included Widgets Classing and Exported Functions Quick Xt Reference Guide X11R4 and Quick Guide to OSF Motif Widgets Any applications designer interested in developing applications with Xt will find this book a valuable and enlightening resource *CONVEX Mini Manual* Geoffrey M. Tennille,1993 **Design, Specification and Verification of Interactive Systems '95** Philippe Palanque,Remi Bastide,2012-12-06 This book is the final outcome of the Eurographics Workshop on Design Specification and Verification of Interactive Systems that was held in Bonas from June 7 to 9 1995 This workshop was the second of its kind following the successful first edition in Italy in 1994 The goal of this ongoing series of meetings is to review the state of the art in the domain of tools notations and methodologies supporting the design of Interactive Systems This acknowledges the fact that making systems that are friendlier to the user makes the task ever harder to the designers of such systems and that much research is still needed to provide the appropriate conceptual and practical tools The workshop was located in the Chateau de Bonas in the distant countryside of Toulouse France Tms location has been selected to preserve the quiet and studious atmosphere that was established in the monastery of Santa Croce at Bocca di Magra for the first edition and that was much enjoyed by the participants The conversations initiated during the sessions often lasted till late at night in the peaceful atmosphere of the Gers landscape **Linux - Unleashing the Workstation in Your PC** Stefan Strobel,Volker Elling,2013-11-11 NIX achieved its widespread propagation its penetration of UNIX history U the university domain and its reach into research and industry due to its early dissemination by AT T to all interested parties at almost no cost and as source code UNIX s present functionality emanated not just from AT T developers but also from many external developers who used the product and contributed their own further developments which they then put at AT T s disposal Consider the contributions of the University of California at Berkeley for example With the rising commercialization of UNIX by AT T and

the current owner Novell since 1983 and with the philosophical wars between the large UNIX vendors such as Sun HP Digital IBM SCQ and the UNIX laboratory as well the more rhetorical than factual discussions between QSF and UNIX International such creative and cooperative continuing development became increasingly restricted and UNIX source code today has become unaffordably expensive and de facto inaccessible Linux has changed the situation Linux provides interested computer scientists and users with a system that revives the old UNIX tradition Linux is available for free and everyone is heartily free participatory invited but not obliged to contribute to its continuing development When I wrote the foreword to the first edition of this book in 1994 Linux because it ran on PC systems had begun to penetrate the workrooms of many computer science students and computer freaks

Design and Implementation of Symbolic Computation Systems Alfonso Miola,1990-03-26 The growing importance of the systems for symbolic computation has greatly influenced the decision of organizing DISCO 90 which is short for International Symposium on Design and Implementation of Symbolic Computation Systems DISCO 90 focuses mainly on the most innovative methodological and technological aspects of hardware and software system design and implementation for Symbolic and Algebraic Computation Automated Reasoning Software Environments Languages and User Interfaces and Automatic Programming In particular it includes papers on the design and the development of significant running systems The general objective of DISCO 90 is to present an up to date view of the field while encouraging the scientific exchange among academic industrial and user communities of the development of systems for symbolic computation

Computer Applications in Biotechnology A. Munack,K. Schönert,2014-05-23 The 6th Computer Applications in Biotechnology CAB6 conference was a continuation of 2 series of events the IFAC symposia on Modelling and Control of Biotechnical Processes and the International Conferences on Computer Applications in Fermentation Technology This conference provided the opportunity for both sides leading researchers and industrial practitioners in this interdisciplinary field to exchange new ideas and technology concepts and solutions This postprint volume contains all those papers which were presented at the conference

Advances in Concurrent Engineering Biren Prasad,1996-08-22

Integrated Network Management, II Iyengar Krishnan,Wolfgang Zimmer,1991 Addressed in this book are the many issues surrounding recent worldwide advances in the administration operation maintenance and security of local and wide area communication networks including data voice and video communications The contributors include network vendors system integrators researchers users and participants in standards organizations

The British National Bibliography Arthur James Wells,2002

Basics in PERL and BioPERL Kaladhar DSVGK,2014-02-10 Document from the year 2014 in the subject Computer Science Bioinformatics language English abstract PERL and BioPERL are the programming languages that are very important for Biological researchers who are working in computational biology The programs provide the basic knowledge in both theory and practical applications The introduction provides the basics on these programming languages and the execution in windows

AUUGN ,1997-08 *Readings in Human-Computer*

Interaction Ronald M. Baecker, 2014-06-28 The effectiveness of the user computer interface has become increasingly important as computer systems have become useful tools for persons not trained in computer science In fact the interface is often the most important factor in the success or failure of any computer system Dealing with the numerous subtly interrelated issues and technical behavioral and aesthetic considerations consumes a large and increasing share of development time and a corresponding percentage of the total code for any given application A revision of one of the most successful books on human computer interaction this compilation gives students researchers and practitioners an overview of the significant concepts and results in the field and a comprehensive guide to the research literature Like the first edition this book combines reprints of key research papers and case studies with synthesizing survey material and analysis by the editors It is significantly reorganized updated and enhanced over 90% of the papers are new An invaluable resource for systems designers cognitive scientists computer scientists managers and anyone concerned with the effectiveness of user computer interfaces it is also designed for use as a primary or supplementary text for graduate and advanced undergraduate courses in human computer interaction and interface design Human computer interaction historical intellectual and social Developing interactive systems including design evaluation methods and development tools The interaction experience through a variety of sensory modalities including vision touch gesture audition speech and language Theories of information processing and issues of human computer fit and adaptation

Xlib Programming Manual Adrian Nye, 1990 Introduction X concepts Basic window program Window attributes The graphics context Drawing graphics and text Color Events The keyboard and pointer Interclient communication Managing user preferences A complete application Other programming techniques Window management A specifying fonts X10 compatibility Writing extensions to X The basecalc application Event reference The Xmu library Sources of additional information Release notes Subject Guide to Books in Print, 1996 American Book Publishing Record, 1995 X Window System Programming Nabajyoti Barkakati, 1994 This book is a comprehensive tutorial as well as a reference guide for programming in X the system known for its workstation versatility and advanced graphics handling ability The most up to date book of its kind it covers the new X11R6 version and shows readers how to build interactive applications The disk contains all the text examples which work on a variety of systems

The X Resource, 1991 **String Processing and Information Retrieval Symposium and International Workshop on Groupware**, 1999 This text contains proceedings from the 1999 String Processing and Information Retrieval Symposium SPIRE 99 and the 1999 International Workshop on Groupware CRIWG 99 It is aimed at professors researchers practitioners students and other computing professionals

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