



# Mixed Language Programming

## Types of Languages' Mixings

- Embedding Python – Using Python code from code in a different language.
- Extending Python – Using code in a different language from Python.
  - We are going to focus only on extending Python in this presentation.

# Mixed Language Programming

**Rick Miller**



## **Mixed Language Programming:**

Digital Visual Fortran Programmer's Guide Michael Etzel, Karen Dickinson, 1999-04-13 Digital Visual Fortran is the latest version of a major programming language tool used by scientists and engineers Written by key technical writers from the Digital Visual Fortran product team Digital Visual Fortran Programmer's Guide presents in printed form the critical portions of the official programmer's guide previously only available online The result is the authoritative book on Digital Visual Fortran's features and how to use them to create effective applications Digital Visual Fortran is the language of choice for computation intensive scientific and engineering applications financial applications and other programs Digital recently acquired Fortran technology and rights from Microsoft that allows them to use the Microsoft Developer Studio Integrated Development Environment which is featured in Microsoft's Visual C and Visual Basic The result is that Digital Visual Fortran is much easier to use and looks and works much like Microsoft's industry leading programming products for other market segments The official programmer's guide to Digital Visual Fortran for Version 6.0A Authors are experts from the Digital Visual Fortran product group New Digital Fortran version include Microsoft interface and object technologies **Python**

**Scripting for Computational Science** Hans Petter Langtangen, 2013-03-14 The primary purpose of this book is to help scientists and engineers work intensively with computers to become more productive have more fun and increase the reliability of their investigations Scripting in the Python programming language can be a key tool for reaching these goals 27 29 The term scripting means different things to different people By scripting I mean developing programs of an administering nature mostly to organize your work using languages where the abstraction level is higher and programming is more convenient than in Fortran C C or Java Perl Python Ruby Scheme and Tcl are examples of languages supporting such high level programming or scripting To some extent Matlab and similar scientific computing environments also fall into this category but these environments are mainly used for computing and visualization with built in tools while scripting aims at gluing a range of different tools for computing visualization data analysis file directory management user interfaces and Internet communication So although Matlab is perhaps the scripting language of choice in computational science today my use of the term scripting goes beyond typical Matlab scripts Python stands out as the language of choice for scripting in computational science because of its very clean syntax rich modularization features good support for numerical computing and rapidly growing popularity What Scripting is About New Perspectives on Mixed Languages Maria Mazzoli, Eeva Sippola, 2021-06-08 A growing number of language varieties with diverse backgrounds and structural typologies have been identified as mixed However the debate on the status of many varieties and even on the existence of the category of mixed languages continues still today This volume examines the current state of the theoretical and empirical debate on mixed languages and presents new advances from a diverse set of mixed language varieties These cover well known mixed languages such as Media Lengua Michif Gurindji Kriol and Kallawaya and varieties whose classification is still debated such

as Reo Rapa Kumzari Jopar and Wutun The contributions deal with different aspects of mixed languages including descriptive approaches to their current status and origins theoretical discussions on the language contact processes in them and analysis of different types of language mixing practices This book contributes to the current debate on the existence of the mixed language category shedding more light onto this fascinating group of languages and the contact processes that shape them

**Computing In High Energy Physics: Chp '95 - Proceedings Of The International Conference** Ronald Shellard,Trang D Nguyen,1996-10-24 CHEP Computing in High Energy Physics is the largest international meeting of the communities of High Energy Physics Computing Science and the Computing Industry The sixth conference in this series was held in Rio de Janeiro Brazil in September 1995 The focus of the conference was Computing for the next Millennium High Energy Physics is at a point where major changes in the way data acquisition and computing problems are addressed will be called for in the high energy physics programs of the year 2000 and beyond The conference covered a wide spectrum of topics including Data Access Storage and Analysis Data Acquisition and Triggering Worldwide Collaboration and Networking Tools Languages and Software Development Environments and special purpose processing systems The papers presented both recent progress and radical approaches to computing problems as candidates for the basis of future computing in the field of high energy physics Applications Interface Programming Using Multiple Languages Ying Bai,2003 Annotation

This book provides a detailed description about the practical considerations in multiple languages programming as well as the interfaces among different languages in the Window environment Authentic examples and detailed explanations are combined together in this book to provide the readers a clear picture as how to handle the multiple languages programming in Windows **XcalableMP PGAS Programming Language** Mitsuhsa Sato,2020-11-19 XcalableMP is a directive based parallel programming language based on Fortran and C supporting a Partitioned Global Address Space PGAS model for distributed memory parallel systems This open access book presents XcalableMP language from its programming model and basic concept to the experience and performance of applications described in XcalableMP XcalableMP was taken as a parallel programming language project in the FLAGSHIP 2020 project which was to develop the Japanese flagship supercomputer Fugaku for improving the productivity of parallel programming XcalableMP is now available on Fugaku and its performance is enhanced by the Fugaku interconnect Tofu D The global view programming model of XcalableMP inherited from High Performance Fortran HPF provides an easy and useful solution to parallelize data parallel programs with directives for distributed global array and work distribution and shadow communication The local view programming adopts coarray notation from Coarray Fortran CAF to describe explicit communication in a PGAS model The language specification was designed and proposed by the XcalableMP Specification Working Group organized in the PC Consortium Japan The Omni XcalableMP compiler is a production level reference implementation of XcalableMP compiler for C and Fortran 2008 developed by RIKEN CCS and the University of Tsukuba The performance of the XcalableMP program was used in the

Fugaku as well as the K computer A performance study showed that XscalableMP enables a scalable performance comparable to the message passing interface MPI version with a clean and easy to understand programming style requiring little effort

**Arm Assembly Language - An Introduction (Second Edition)** J. R. Gibson, 2011 An introductory text describing the ARM assembly language and its use for simple programming tasks

**Transputer and Occam Research** World Occam and Transputer User Group. Technical Meeting, 1993 The papers included in this book provide a wide coverage of current thinking and the new concepts which are being developed resulting from the introduction of the T9000 The role and use of the newly developed transputer and associated routing component the C104 is discussed and the use of existing range of transputers in the embedded systems market is also dealt with

**Scientific Software Design** Damian Rouson, Jim Xia, Xiaofeng Xu, 2011-04-29 The authors analyze how the structure of a package determines its developmental complexity according to such measures as bug search times and documentation information content The work presents arguments for why these issues impact solution cost and time more than does scalable performance The final chapter explores the question of scalable execution and shows how scalable design relates to scalable execution The book's focus is on program organization which has received considerable attention in the broader software engineering community where graphical description standards for modeling software structure and behavior have been developed by computer scientists These discussions might be enriched by engineers who write scientific codes This book aims to bring such scientific programmers into discussion with computer scientists The authors do so by introducing object oriented software design patterns in the context of scientific simulation

**Software Solutions for Engineers and Scientists** Julio Sanchez, Maria P. Canton, 2018-03-22 Software requirements for engineering and scientific applications are almost always computational and possess an advanced mathematical component However an application that calls for calculating a statistical function or performs basic differentiation of integration cannot be easily developed in C or most programming languages In such a case the engineer or scientist must assume the role of software developer And even though scientists who take on the role as programmer can sometimes be the originators of major software products they often waste valuable time developing algorithms that lead to untested and unreliable routines Software Solutions for Engineers and Scientists addresses the ever present demand for professionals to develop their own software by supplying them with a toolkit and problem solving resource for developing computational applications The authors provide shortcuts to avoid complications bearing in mind the technical and mathematical ability of their audience The first section introduces the basic concepts of number systems storage of numerical data and machine arithmetic Chapters on the Intel math unit architecture data conversions and the details of math unit programming establish a framework for developing routines in engineering and scientific code The second part entitled Application Development covers the implementation of a C program and flowcharting A tutorial on Windows programming supplies skills that allow readers to create professional quality programs The section on project

engineering examines the software engineering field describing its common qualities principles and paradigms This is followed by a discussion on the description and specification of software projects including object oriented approaches to software development With the introduction of this volume professionals can now design effective applications that meet their own field specific requirements using modern tools and technology

**The Architecture of Scientific Software**  
Ronald F. Boisvert, Ping Tak Peter Tang, 2013-04-17 Scientific applications involve very large computations that strain the resources of whatever computers are available Such computations implement sophisticated mathematics require deep scientific knowledge depend on subtle interplay of different approximations and may be subject to instabilities and sensitivity to external input Software able to succeed in this domain invariably embeds significant domain knowledge that should be tapped for future use Unfortunately most existing scientific software is designed in an ad hoc way resulting in monolithic codes understood by only a few developers Software architecture refers to the way software is structured to promote objectives such as reusability maintainability extensibility and feasibility of independent implementation Such issues have become increasingly important in the scientific domain as software gets larger and more complex constructed by teams of people and evolved over decades In the context of scientific computation the challenge facing mathematical software practitioners is to design develop and supply computational components which deliver these objectives when embedded in end user application codes The Architecture of Scientific Software addresses emerging methodologies and tools for the rational design of scientific software including component integration frameworks network based computing formal methods of abstraction application programmer interface design and the role of object oriented languages This book comprises the proceedings of the International Federation for Information Processing IFIP Conference on the Architecture of Scientific Software which was held in Ottawa Canada in October 2000 It will prove invaluable reading for developers of scientific software as well as for researchers in computational sciences and engineering

Scientific Programming and Computer Architecture  
Divakar Viswanath, 2017-07-28 A variety of programming models relevant to scientists explained with an emphasis on how programming constructs map to parts of the computer What makes computer programs fast or slow To answer this question we have to get behind the abstractions of programming languages and look at how a computer really works This book examines and explains a variety of scientific programming models programming models relevant to scientists with an emphasis on how programming constructs map to different parts of the computer's architecture Two themes emerge program speed and program modularity Throughout this book the premise is to get under the hood and the discussion is tied to specific programs The book digs into linkers compilers operating systems and computer architecture to understand how the different parts of the computer interact with programs It begins with a review of C and explanations of how libraries linkers and Makefiles work Programming models covered include Pthreads OpenMP MPI TCP/IP and CUDA The emphasis on how computers work leads the reader into computer architecture and occasionally into the operating system

kernel The operating system studied is Linux the preferred platform for scientific computing Linux is also open source which allows users to peer into its inner workings A brief appendix provides a useful table of machines used to time programs The book's website [https://github.com/divakarvi/bk\\_spc](https://github.com/divakarvi/bk_spc) has all the programs described in the book as well as a link to the html text

*Theoretical and Mathematical Foundations of Computer Science* Qihai Zhou, 2011-11-07 This book constitutes the refereed post proceedings of the Second International Conference on Theoretical and Mathematical Foundations of Computer Science ICTMF 2011 held in Singapore in May 2011 The conference was held together with the Second International Conference on High Performance Networking Computing and Communication systems ICHCC 2011 which proceedings are published in CCIS 163 The 84 revised selected papers presented were carefully reviewed and selected for inclusion in the book The topics covered range from computational science engineering and technology to digital signal processing and computational biology to game theory and other related topics

*Applied Parallel Computing* Bo Kagström, Erik Elmroth, Jack Dongarra, Jerzy Wasniewski, 2007-09-22 This book constitutes the thoroughly refereed post proceedings of the 8th International Workshop on Applied Parallel Computing PARA 2006 It covers partial differential equations parallel scientific computing algorithms linear algebra simulation environments algorithms and applications for blue gene L scientific computing tools and applications parallel search algorithms peer to peer computing mobility and security algorithms for single chip multiprocessors

*Artificial Intelligence* D. Sleeman, N. O. Bernsen, 2019-12-06 Originally published in 1992 this title reviews seven major subareas in artificial intelligence at that time knowledge acquisition logic programming and representation machine learning natural language vision the design of an AI programming environment and medicine a major application area of AI This volume was an attempt primarily to inform fellow AI workers of recent European work in AI It was hoped that researchers in sister disciplines such as computer science and linguistics would gain a deeper understanding of the assumptions techniques and tools of contemporary AI

*Building Embedded Systems* Changyi Gu, 2016-05-26 Develop the software and hardware you never think about We're talking about the nitty gritty behind the buttons on your microwave inside your thermostat inside the keyboard used to type this description and even running the monitor on which you are reading it now Such stuff is termed embedded systems and this book shows how to design and develop embedded systems at a professional level Because yes many people quietly make a successful career doing just that Building embedded systems can be both fun and intimidating Putting together an embedded system requires skill sets from multiple engineering disciplines from software and hardware in particular Building Embedded Systems is a book about helping you do things in the right way from the beginning of your first project Programmers who know software will learn what they need to know about hardware Engineers with hardware knowledge likewise will learn about the software side Whatever your background is Building Embedded Systems is the perfect book to fill in any knowledge gaps and get you started in a career programming for everyday devices Author Changyi Gu brings more than fifteen years of experience in

working his way up the ladder in the field of embedded systems He brings knowledge of numerous approaches to embedded systems design including the System on Programmable Chips SOPC approach that is currently growing to dominate the field His knowledge and experience make Building Embedded Systems an excellent book for anyone wanting to enter the field or even just to do some embedded programming as a side project What You Will Learn Program embedded systems at the hardware level Learn current industry practices in firmware development Develop practical knowledge of embedded hardware options Create tight integration between software and hardware Practice a work flow leading to successful outcomes Build from transistor level to the system level Make sound choices between performance and cost Who This Book Is For Embedded system engineers and intermediate electronics enthusiasts who are seeking tighter integration between software and hardware Those who favor the System on a Programmable Chip SOPC approach will in particular benefit from this book Students in both Electrical Engineering and Computer Science can also benefit from this book and the real life industry practice it provides

*Information Computing and Applications, Part I* Rongbo Zhu,Yanchun Zhang,Baoxiang Liu,Chunfeng Liu,2010-10-06

C++ for Artists Rick Miller,2003 C For Artists The Art Philosophy and Science of Object Oriented Programming takes a refreshing and sometimes controversial approach to the complex topic of object oriented programming and the C language Intended as both a classroom and reference text

*Specification of Parallel Algorithms* Guy E. Blelloch,K. Mani Chandy,Suresh Jagannathan,1994 This volume contains papers presented at the DIMACS workshop on Specification of Parallel Algorithms held in May 1994 at Princeton University The goal of the workshop was to bring together some of the best researchers in parallel languages algorithms and systems to present and discuss recent developments in their areas of expertise Among the topics discussed were new specification techniques for concurrent and distributed systems behavioral and operational specification techniques new parallel language and system abstractions novel concurrent architectures and systems large scale parallel systems specification tools and environments and proof techniques for concurrent systems

**The Design and Evolution of C++** Bjarne Stroustrup,1994-10-08 The inventor of C presents the definitive insider s guide to the design and development of the C programming language Without omitting critical details or getting bogged down in technicalities Stroustrup presents his unique insights into the decisions that shaped C Every C programmer will benefit from Stroustrup s explanations of the why s behind C from the earliest features such as the original class concept to the latest extensions such as new casts and explicit template instantiation Some C design decisions have been universally praised while others remain controversial and debated vigorously still other features have been rejected based on experimentation In this book Stroustrup dissects many of these decisions to present a case study in real object oriented language development for the working programmer In doing so he presents his views on programming and design in a concrete and useful way that makes this book a must buy for every C programmer Features Written by the inventor of C Bjarne Stroustrup Provides insights into the design decisions which shaped C Gives technical summaries of C Presents



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## **Mixed Language Programming Introduction**

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