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This is a printed edition of the official Python language reference manual from the Python 3.2 distribution. It describes the syntax of Python 3 and its built-in datatypes and operators. Python is an interpreted object-oriented programming language, suitable for rapid application development and scripting. This manual is intended for advanced users who need a complete description of the Python 3 language syntax and object system. A simpler tutorial suitable for new users of Python is available in the companion volume "An Introduction to Python (for Python version 3.2)" (ISBN 978-1-906966-13-3). For each copy of this manual sold USD 1 is donated to the Python Software Foundation by the publisher, Network Theory Ltd. Excerpt from American National Standard Reference Manual for the Ada Programming Language The standard definition of the Ada programming language consists of the fourteen chapters and the three annexes, subject to the following restriction: the material in each of the items listed below is informative, and not part of the standard definition of the Ada programming language. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. ISO (the International Organization for Standardization) and IEC (the International Electrotechnical 1 Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work. 2 In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote. International Standard ISO/IEC 8652 was prepared by Joint Technical Committee ISO/IEC JTC 1, 3 Information Technology. This second edition cancels and replaces the first edition (ISO 8652:1987), of which it constitutes a 4 technical revision. Annexes A to J form an integral part of this International Standard. Annexes K to P are for information 5 only. xi 15 June 2001 Foreword ISO/IEC 8652:1995(E) with COR.1:2000 — Ada Reference Manual Introduction 1 This is the Ada Reference Manual. The design and implementation of the Maple system is an on-going project of the Symbolic Com putation Group at the University of Waterloo in Ontario, Canada. This manual corresponds with version V (roman numeral five) of the Maple system. The on-line help subsystem can be invoked from within a Maple session to view documentation on specific topics. In particular, the command ?updates points the user to documentation updates for each new version of Maple. The Maple project was first conceived in the autumn of 1980, growing out of discussions on the state of symbolic computation at the University of Waterloo. The authors wish to acknowledge many fruitful discussions with colleagues at the University of Waterloo, particularly Morven Gen tleman, Michael Malcolm, and Frank Tompa. It was recognized in these discussions that none of the locally-available systems for symbolic computation provided the facilities that should be expected for symbolic computation in modern computing environments. We concluded that since the basic design decisions for the then-current symbolic systems such as ALTRAN, CAMAL, REDUCE, and MACSYMA were based on 1960's computing technology, it would be wise to design a new system "from scratch". Thus we could take advantage of the software engineering technology which had become available in recent years, as well as drawing from the lessons of experience. Maple's basic features (elementary data structures, input/output, arithmetic with numbers, and elementary simplification) are coded in a systems programming language for efficiency. ISO (the International Organization for Standardization) and IEC (the International Electrotechnical 1 Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work. 2 In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote. International Standard ISO/IEC 8652 was prepared by Joint Technical Committee ISO/IEC JTC 1, 3 Information

Technology. This second edition cancels and replaces the first edition (ISO 8652:1987), of which it constitutes a 4 technical revision. Annexes A to J form an integral part of this International Standard. Annexes K to P are for information 5 only. xi 15 June 2001 Foreword ISO/IEC 8652:1995(E) with COR.1:2000 — Ada Reference Manual Introduction 1 This is the Ada Reference Manual. Design, Automatic control systems, Computer technology, Computer hardware, Programming languages, High-level languages, Utility programs, Semantics, Syntax, Data processing, Specifications, Data processing equipment, Data layout, Definitions The Ada 2012 Reference Manual is an enhanced version of the text of International Standard ISO/IEC 8652/2012(E) for the programming language Ada. The Ada 2012 Reference Manual combines all of the previous corrections of Technical Corrigendum 1 and Amendment 1 with changes and additions that improve the capabilities of the language and the reliability of programs written in the language. The Ada 2012 Reference Manual will replace the former versions as an indispensable working companion for anybody using Ada professionally or learning and studying the language systematically. The Ada 2005 Reference Manual combines the International Standard ISO/IEC 8652/1995(E) for the programming language Ada with the corrections of the Technical Corrigendum 1 approved by ISO in February 2001 and with the Amendment 1 expected to be approved by ISO in late 2006 or early 2007. Both the Technical Corrigendum 1 and the Amendment 1 list only the changes made to the International Standard. OPEN (Object-oriented Process, Environment and Notation) is an international de facto standard object-oriented development method developed and maintained by the OPEN Consortium. OPEN consists of the OPEN Modeling Language (OML) as well as process, metrics, etc. This book specifies OML, a small but vital component of the complete OPEN method. It uses diagrams, tables, Web references and text to present the syntax, semantics and rationale behind OML. It documents version 1.0 of OML so that object-oriented modelers can learn and use it, and upperCASE vendors can support it. This Ada 95 Reference Manual is essentially identical to the new International Standard ISO/IEC 8652:1995(E) for the Ada programming language. The thorough technical revisions and extensions documented in this manual are built on broad participation from the international Ada community and generous support by leading institutions. Over 750 submitted revision requests were evaluated, and the resulting enhancements make Ada 95 an outstanding language. The flexibility of languages such as C++, modern features such as object orientation, and improved interfacing capabilities have been added to the reliable software engineering capabilities provided and proven for over a decade by the predecessor version Ada 83; furthermore, upward compatibility from Ada 83 to Ada 95 has been achieved. This Ada 95 Reference Manual is essentially identical to the new International Standard ISO/IEC 8652:1995(E) for the Ada programming language. The thorough technical revisions and extensions documented in this manual are built on broad participation from the international Ada community and generous support by leading institutions. Over 750 submitted revision requests were evaluated, and the resulting enhancements make Ada 95 an outstanding language. The flexibility of languages such as C++, modern features such as object orientation, and improved interfacing capabilities have been added to the reliable software engineering capabilities provided and proven for over a decade by the predecessor version Ada 83; furthermore, upward compatibility from Ada 83 to Ada 95 has been achieved. Background; UML concepts; Reference; Appendices.

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