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Summary:

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The Python Language Reference - Python 2.7.15 documentation This reference manual describes the syntax and core semantics of the language. It is terse, but attempts to be exact and complete. The semantics of non-essential built-in object types and of the built-in functions and modules are described in The Python Standard Library. Python Reference Manual - MIT Abstract Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for rapid applica. The Python Language Reference - Python 3.7.1rc1 documentation This reference manual describes the syntax and core semantics of the language. It is terse, but attempts to be exact and complete. The semantics of non-essential built-in object types and of the built-in functions and modules are described in The Python Standard Library.

The Python Language Reference - University of Idaho The Python Language Reference, Release 3.2.3 Release 3.2 Date June 18, 2012 This reference manual describes the syntax and core semantics of the language. Python Reference Manual - Free Book Download For C or C++ programmers, two additional manuals exist: Extending and Embedding the Python Interpreter describes the high-level picture of how to write a Python extension module, and the Python/C API Reference Manual describes the interfaces available to C/C++ programmers in detail. Python Reference Manual - Universitas Lampung Python Reference Manual 6. Simple statements 6.1 Expression statements 6.2 Assert statements 6.3 Assignment statements 6.3.1 Augmented assignment statements 6.4 The pass statement 6.5 The del statement 6.6 The print statement 6.7 The return statement 6.8 The yield statement 6.9 The raise statement 6.10 The break statement.

The Python Language Reference The Python Language Reference, Release 2.6.3 Release 2.6 Date October 06, 2009 This reference manual describes the syntax and core semantics of the language. Python Reference Manual - DyNet 2.0 documentation DynetParams¶ class dynet.DynetParams¶. This object holds the global parameters of Dynet. This is useful if you want to specify the global dynet parameters (memory, random seed) programmatically, for example in a notebook.

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