core ELECTRONICS

Python Quick Reference

Maths

```
# Addition            # Multiplication
1+3                              1*3
# Exponent            # Integer Division
2**3                             2//3
# Subtraction         # Division
1-3                              1/3
# Modulus
2%3
```

Variable

```
# Assign an number
x = 5
# Assign String variable
maker = "I am a maker "
# Make a number into a string
str(x)
# Combine strings
newString = maker + " More string"
```

Strings

```
# Output a string
print("Hello World ")
# output a number
print(x)
# output string and number
print("hello "+str(x)+" world")
#input
myVariable = input("message")
#to input number eval output
myVariable = eval(myVariable)
```

Lists

```
# Make a list
myList = ["item0 ","item1 ","item2 "]
# Add item to list
myList.append("item3")
# Select first item in a list
myList[0]
# Select last item in the list
myList[-1]
```

Import

```
import time
# Call function from time
time.sleep(1) # Wait for 1 second
# Import single function
from math import sqrt
# Call
sqrt(2)
```

Logic

```
# Return True           # Return False
True                              False
not False                      not True
(True | False) # or     (False | False) # or
(True & True) #and (True & False) #and
```

Compare

```
# Return True if comparison holds
x > y    # Greater than
x < y    # Less
x <= y   # Less or equal
x >= y   # Greater or equal
x == y   # Equal
x != y   # Not equal
```

If..else

```
if(x > y):
        print("x is larger ")
elif(x < y):
        print("y is larger ")
else:
        print("Equality! ")
```

Functions

```
# define a function
def threeTimes(xIn):
        return xIn*3
# Call with input=5
threeTimes(5)
# Define Lambda function
t = 6
tMult= lambda a : a*t
# Call with a = 5 t=6
tMult(5)
t = 1
# Call with a = 5 t=1
tMult(5)
```

Loops

```
# While less than
while(x < y):
        x += 1
        print(x)
# While true with break
while(True):
        x += 1
print(x)
        if(x>y):
                break


# For loop with default count
for i in range(1,10):
        print(2**i)
# For loop with custom count
for i in range(10,-10,-1):
        print(2**i)
# For loop over list elements
for i in myList:
        print(i)
```

Classes

```
# define Class
class myClass:
    # Initialisation
    def __init__(self,in1,in2):
        self.input1 = in1
        self.input2 = in2
    def add(self): # Class method
        return self.input1+self.input2
# Run the program
myObject = myClass(1,2)
myObject.add ()
```

The Python Quick Syntax Reference

Ellie Quigley

The Python Quick Syntax Reference:

The Python Quick Syntax Reference Gregory Walters,2014-02-28 The Python Quick Syntax Reference is the go to book that contains an easy to read and use guide to Python programming and development This condensed code and syntax reference presents the Python language in a well organized format designed to be used time and again You won t find jargon bloated samples case studies or history of Hello World and computer theory in this handy reference This Python syntax reference is packed with useful information and is a must have for any Python developer *Python Programming* Vijay Kumar Sharma,Vimal Kumar,Swati Sharma,Shashwat Pathak,2021-09-06 Maintaining a practical perspective Python Programming A Practical Approach acquaints you with the wonderful world of programming The book is a starting point for those who want to learn Python programming The backbone of any programming which is the data structure and components such as strings lists etc have been illustrated with many examples and enough practice problems to instill a level of self confidence in the reader Drawing on knowledge gained directly from teaching Computer Science as a subject and working on a wide range of projects related to ML AI deep learning and blockchain the authors have tried their best to present the necessary skills for a Python programmer Once the foundation of Python programming is built and the readers are aware of the exact structure dimensions processing building blocks and representation of data they can readily take up their specific problems from the area of interest and solve them with the help of Python These include but are not limited to operators control flow strings functions module processing object oriented programming exception and file handling multithreading synchronization regular expressions and Python database programming This book on Python programming is specially designed to keep readers busy with learning fundamentals and generates a sense of confidence by attempting the assignment problems We firmly believe that explaining any particular technology deviates from learning the fundamentals of a programming language This book is focused on helping readers attempt implementation in their areas of interest through the skills imparted through this book We have attempted to present the real essence of Python programming which you can confidently apply in real life by using Python as a tool Salient Features Based on real world requirements and solution Simple presentation without avoiding necessary details of the topic Executable programs on almost every topic Plenty of exercise questions designed to test readers skills and understanding Purposefully designed to be instantly applicable Python Programming A Practical Approach provides implementation examples so that the described subject matter can be immediately implemented due to the well known versatility of Python in handling different data types with ease **Full Circle Magazine #82** Ronnie Tucker,2014-02-28 This month Command Conquer How To Python LibreOffice and Connecting iOS Devices Graphics Blender and Inkscape Review NOD32 Anti virus NEW Security Q A NEW What Is CryptoCurrency plus Q A Linux Labs Ask The New Guy Ubuntu Games and even some competitions Applications of Evolutionary Computation Juan Luis Jiménez Laredo,J. Ignacio Hidalgo,Kehinde Oluwatoyin Babaagba,2022-04-15 This book constitutes the refereed

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