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Cloud Computing Tutorial

ABOUT THE TUTORIAL Cloud Computing Tutorial Cloud Computing provides us a means by which we can access the applications as utilities, over the internet It allows us to create, configure, and customize the business applications online This tutorial will take you through a step-by-step approach while learning Cloud Computing concepts Audience

SAP R/3 - Tutorials Point

SAP R/3 i About the Tutorial This tutorial provides a basic understanding of one of the best-selling ERP packages in the world that is known as SAP R/3 Audience This tutorial is meant for readers new to ERP terminology who want to learn how to develop business solutions for clients using the developer tools of SAP R/3 Prerequisites

Tutorial on OpenFlow, Software Defined Networking (SDN ...

Tutorial at 2014 IEEE 15th International Conference on High Performance Switching and Routing, Vancouver, Canada, July 1, 2014 These slides and audio/video recordings of this tutorial are at:

Julia tutorial - Laurent Lessard

Why this tutorial? To give you the resources and tools necessary to learn Julia, IJulia, and JuMP quickly and efficiently Most of the learning will happen on your own as you work on homework assignments and the project The goal of this tutorial is to make that learning easy This tutorial was written on 1/29/2018 Current versions:

Python programming | exercises

Python programming | exercises Statistical distributions Generate 10'000 sets with 10 Gaussian distributed samples, square each element and sum over the 10 samples Plot the histogram of the 10'000 sums together with the teoretically curve of the probability density func-tion ~2 10 PDF from the pdf() function in the scipystatschi2 class

Mobile Computing - CSE

Mobile Computing R K Ghosh CSE 100, April, 2005 6 of 19 Challenges Mobile computing affects entire spectrum of issues in computing First of all it is distributed + mobile computing Distributed computing as we know works on static wired network Node may initiate computation some where and migrate to ...

Chapter 1 Introduction to System Programming

Chapter 1 Introduction to System Programming UNIX is basically a simple operating system, but you have to be a genius to understand tutorial information for those readers who have little experience with UNIX as a user, but this is to your oldest living relative you may know what it ...

LATEX for Beginners Workbook Edition 5, March 2014 ...

TeXworks It assumes no prior knowledge of LATEX, or any other computing language This workbook is designed to be used at the 'LATEX for Beginners' student iSkills seminar, and also for self-paced study A LATEX document is a plain text file with a tex file extension It can be typed in a simple text editor such as Notepad, but most

Deep Learning Tutorial

•Geoff Hinton has readings from 2009's NIPS tutorial The tutorials presented here will introduce you to some of the most important deep learning algorithms and will also show you how to run them using Theano Theano is a python library that makes writing deep learning models easy, and gives the option of training them on a GPU

Understanding Data Flow Diagrams - Rajika Tandon

Understanding Data Flow Diagrams Donald S Le Vie, Jr Data flow diagrams (DFDs) reveal relationships among and between the various components in a program or system DFDs are an important technique for modeling a system's high-level detail by showing how input data is transformed to output results through a sequence of functional

COMPUTER NETWORKS Lecture Notes

5 12 NETWORKS A network is a set of devices (often referred to as nodes) connected by communication links A node can be a computer, printer, or any other device capable of ...

NATIONAL ANAOTGORAYUONIA GVERSITY ...

el Computing Getting Started MPI Basics Intermediate MPI Tools for writing libraries Final comments Thanks to Rusty Lusk for some of the material in this tutorial This tutorial maybe Makefile.in is a template Makefile The program script mpireconfig translates this to a Makefile for particula system This allows you to use

TCP/IP Tutorial and Technical Overview - IBM Redbooks

TCP/IP Tutorial and Technical Overview Lydia Parziale David T Britt Chuck Davis Jason Forrester Wei Liu Carolyn Matthews Nicolas Rosselot Understand networking fundamentals of the TCP/IP protocol suite Introduces advanced concepts and new technologies Includes the latest TCP/IP protocols Front cover

Python for Data Analysis

Python Libraries for Data Science NumPy: introduces objects for multidimensional arrays and matrices, as well as functions that allow to easily perform advanced mathematical and statistical

Applied Data Science

ating system the dominant force in scientific computing, super computing, and web servers In addition, macOS (which is UNIX based) and a variety of user friendly Linux operating systems represent a significant portion of the personal computer market To understand the reasons for this success, some history is ...

Introduction to Information Security - Cengage

Introduction to Information Security Do not figure on opponents not attacking; worry about your own lack of preparation BOOK OF THE FIVE RINGS For Amy, the day began like any other at the Sequential Label and Supply Company (SLS) help desk Taking calls and helping office workers with computer problems was not

Network Security Basics - SciTech Connect

Borrowing again from the law enforcement community, crime prevention specialists use a model called the "Crime Triangle" to explain that certain criteria must exist before a crime can occur We can adapt this same triangle to network security: the same three criteria must exist before a ...

MATLAB Tutorial

MATLAB Tutorial ETH Zurich, Department of Biosystems Science and Engineering (D-BSSE) Contents computing MATLAB integrates computation, visualization, and programming in an easy-to-use environment A module can take the form of a script file or a function A script file

Introduction to TCP/IP

Introduction to TCP/IP Keywords: TCP/IP Reference Model, Layered Packet Format, Internetworking, Internet = Collection of Networks, Internet Protocol (IP), IP Datagram Format, IP Addressing, Subnetting, Forwarding an IP Datagram, Private Addresses, Domain Name Service, Name Hierarchy, Name Resolution, Autonomous Systems, Routing Protocols

Quick Python guide and resources

One Python file can contain multiple functions (in contrast one module in MATLAB is often implemented as one function) This file can be imported when you write a script, so that all functions included can be called by the script To execute a script (say `\my script.py`), you can type `\python my script.py` in shell/terminal If you use IDE, there