

Concetti di informatica e fondamenti di Python



Cay Horstmann
Rance D. Necaie

Concetti Di Informatica E Fondamenti Di Python

Jay Wengrow



Concetti Di Informatica E Fondamenti Di Python:

Concetti di informatica e fondamenti di Python Cay Horstmann, Rance D. Necaise, 2014-09 Cay Horstmann autore conosciuto e apprezzato per i suoi eccellenti testi sulla programmazione in Java Questo volume dedicato a Python un linguaggio di programmazione diffuso da anni tra i professionisti grazie alla sua potenza e semplicità sintattica e di utilizzo sempre più frequente anche in ambito universitario Il testo guida il lettore all'acquisizione degli strumenti concettuali classici della programmazione strutturata e introduce alla programmazione ad oggetti caratteristica del linguaggio Python presentando gli argomenti oggetti classi ereditarietà incapsulamento polimorfismo con chiarezza e completezza Completano ed arricchiscono il volume casi svolti che permettono di elaborare strategie di problem solving domande di auto valutazione esercizi di approfondimento teorico e problemi di programmazione Il libro ideale riferimento per un corso introduttivo di programmazione basato su Python si rivolge agli studenti dei corsi di laurea in Informatica e Ingegneria e per la sua particolare comprensibilità ed efficacia didattica anche un ottimo strumento di auto istruzione Cay Horstmann insegna Computer Science presso il Department of Computer Science della San Jose State University Rance D Necaise insegna presso il Department of Computer Science del College of William and Mary L'edizione italiana a cura di Marcello Dalpasso docente di Sistemi per l'Elaborazione dell'Informazione presso la Scuola di Ingegneria dell'Università di Padova

Concetti di informatica e fondamenti di Java Cay S. Horstmann, 2016 *Sistemi di basi di dati e applicazioni*, 2015

Python for Everyone Cay S. Horstmann, Rance D. Necaise, 2019 The core material of the book is Chapters 1-8 Chapters 9 and 10 cover object-oriented programming and Chapters 11 and 12 support a course that goes more deeply into algorithm design and analysis Appendices Six appendices provide a handy reference for students on operator precedence reserved words Unicode the Python standard library and more Graphics and Image Processing Writing programs that create drawings or process images can provide students with effective visualizations of complex topics Chapter 2 introduces the EzGraphics open source library and how to use it to create basic graphical drawings The library which students find easier to use than Python's standard Tkinter library also supports simple image processing Chapter 5 contains an optional Toolbox on turtle graphics Graphics Worked Examples and exercises are provided throughout the text all of which are optional

Python for Everyone, 3e Cay S. Horstmann, Rance D. Necaise, 2019-01-03

Algoritmi e strutture dati in Java Michael T. Goodrich, Michael H. Goodrich, Roberto Tamassia, 2015 *Che C serve? Per imparare a programmare* Ernesto Burattini, P. Chianese, 2016

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Pasini,2016 **Reti logiche** ,2008 Python for Everyone, Wiley High School Edition Cay S. Horstmann,2013-08-12
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testo trattano la parte generale di tale linguaggio di programmazione e le sue principali funzioni via via che ci si inoltra nella lettura si trattano le funzioni più complesse come la gestione delle variabili e le loro modifiche il metodo per la creazione di liste raccolte di dati e tutti i passaggi utili per la realizzazione di applicazioni web dinamiche e di successo Una parte teorica per scoprire tutte le potenzialità di tale linguaggio di programmazione bilanciata da tanti esempi pratici ed esercizi per imparare a padroneggiare al meglio tutti i concetti Ecco che cosa otterrai da questo libro Che cosa il linguaggio di programmazione Python Le parole chiave di Python Cosa sono le variabili e come modificarle Gli operatori e le espressioni If e Else Come automatizzare attività ripetitive I cicli e le sezioni I passaggi per creare liste I dizionari E molto di più Con le sue numerose funzioni e potenzialità Python uno dei linguaggi più famosi e multiplatforma Proprio per questo motivo indispensabile scoprire tutti i segreti di tale linguaggio di programmazione *Algoritmi e strutture dati* Jay Wengrow, 2024-12-06T00:00:00+01:00 Gli algoritmi e le strutture di dati non sono solo complessi concetti teorici ma possono essere un utile strumento per scrivere codice veloce efficiente e scalabile un requisito fondamentale per ogni applicazione Con un linguaggio semplice diagrammi chiari casi studio da scenari reali questo manuale rende accessibile questi argomenti e in ogni capitolo fornisce una serie di esercizi pratici per imparare a padroneggiarli nel lavoro quotidiano Si va dall'utilizzo della notazione Big O per misurare e articolare l'efficienza del codice e renderlo più veloce alla scelta di array liste concatenate e tabelle hash dall'uso della ricorsione per risolvere problemi difficili all'impiego di alberi binari e grafi per aiutare a scalare le applicazioni Per tutti gli esempi e le implementazioni di codice all'interno del libro viene utilizzato il linguaggio Python allineato alle convenzioni PEP 8 Un manuale completo e ricco di esempi adatto a studenti di informatica e programmatori che vogliono imparare a padroneggiare gli algoritmi e le strutture dati **Programmazione per Principianti: 2 Libri In 1** Tony Chan, 2020-11-22 Benvenuti nel mondo della programmazione per computer Sei pronto a vedere dei risultati in una settimana Imparare a scrivere programmi per computer usando diversi linguaggi può essere fonte di enorme soddisfazione Se ti approccerai positivamente a questa guida ti si aprirà un nuovo mondo L'obiettivo del libro quello di introdurvi ai concetti base anche se si sta partendo da zero Sappiamo che per un principiante la pianificazione e la realizzazione di un software può sembrare qualcosa di spaventoso e inarrivabile Questa guida ti aiuterà ad apprendere e comprendere i fondamenti di alcuni linguaggi di programmazione Inoltre imparerai che la programmazione del computer non riguarda solo la codifica Riguarda anche la creazione di algoritmi il lavoro sulle scadenze la comunicazione con il database e il debug ecc Questi argomenti nel libro verranno trattati in un modo semplice ed esaustivo Inoltre questa guida non contiene solo teoria ma include esempi che mostrano del codice in azione In questi due libri troverai Primo libro Nozioni di base sulla programmazione del computer C C C SQL Python Il secondo libro sarà dedicato allo studio e alla comprensione del linguaggio Python Forse non tutti sanno che Python il linguaggio di programmazione più utilizzato nel mondo La sua struttura del codice semplice e allo stesso tempo professionale ed perfetto per iniziare ma anche estremamente potente e versatile Questa parte

si concentrer su quanto segue Caratteristiche uniche della programmazione Python Compilatori IDE e Text EDITOR Variabili operatori e tipi di dati di Python Espressioni regolari dichiarazioni di espressioni cicli in Python Funzioni Python e gestione dei file Concetti di OOP in Python Moduli eccezioni e array in Python Librerie in Python Imparerai a progettare software di alto livello pulito e ordinato Troverai esempi di facile comprensione e dozzine di tecniche utili che ti aiuteranno a programmare quasi come un professionista Questa raccolta pu far risparmiare molto tempo risorse ed energia a te che vuoi imparare a programmare Non aspettare oltre acquista ora la tua guida alla programmazione **Python per Principianti** Filippo Rispoli, 2022-08-23 Sei alla ricerca di un corso intensivo su Python e vorresti realizzare facilmente il tuo primo progetto da zero in pochissimo tempo Sei alla costante ricerca di informazioni sui social network come i gruppi FB e non sai da dove cominciare con la programmazione Python Se cos continua a leggere Python oggi spesso utilizzato nella scienza dei dati perch un linguaggio di programmazione maturo che possiede eccellenti propriet per i programmatori principianti Alcune delle propriet pi importanti sono la facilit di lettura della password la soppressione dei delimitatori opzionali la scrittura dinamica e l uso della memoria dinamica La scienza dei dati utilizza strategie scientifiche per elaborare i dati e separare le informazioni da essi Si allontana da un idea simile a quella di Big Data e Data Mining Richiede attrezzature innovative insieme a calcoli e programmazioni utili per affrontare i problemi dei dati o per elaborare i dati per trarne un apprendimento sostanziale I miglioramenti e le ricerche estremamente utili nel mondo dell informatica e della tecnologia hanno aumentato l importanza dei suoi concetti pi basilari ed essenziali sotto mille aspetti Questa nozione di principio ci a cui ci riferiamo continuamente come dati e i dati sono l unica cosa che apre la strada a tutto il mondo Le pi grandi organizzazioni e aziende del mondo hanno costruito la loro creazione e le loro filosofie e determinano una parte unica del loro stipendio attraverso i dati Il valore e l importanza dei dati possono essere compresi con la semplice certezza che un centro di archiviazione distribuzione dati legittimo un milione di volte pi redditizio della miniera d oro puro del mondo avanzato Tuttavia apprendere tutte le competenze necessarie per padroneggiare la scienza dei dati e l apprendimento automatico potrebbe essere sicuramente impegnativo Ma non preoccuparti in questa Guida completa ho condensato tutte le conoscenze necessarie in modo semplice e pratico Grazie al suo approccio rivoluzionario e sistematico le tue competenze saliranno alle stelle indipendentemente dalla vostra precedente esperienza con le migliori tecniche per manipolare ed elaborare gli insiemi di dati imparare in profondit i principi della programmazione Python e le loro applicazioni nel mondo reale In questo libro sarai pronti a scoprire Come muovere i primi passi nel mondo di Python Ti spiegher con immagini facili da seguire come installare esattamente Python sui sistemi Mac OS X Windows e Linux Come impostare facilmente il tuo primo progetto di Data Science da zero con Python in meno di 7 giorni Codici pratici ed esercizi per utilizzare Python Ti spiegher il processo passo passo per creare giochi come magic 8 ball e hangman game Come funzionano gli algoritmi di regressione utilizzati nella scienza dei dati e quali sono i migliori consigli e trucchi per lavorarci Come viene utilizzata la libreria Scikit Learn nello sviluppo di un

algoritmo di apprendimento automatico E molto altro ancora Anche se sei ancora un principiante che non sa come iniziare un progetto con Python questo libro vi dar sicuramente le informazioni giuste per far salire le vostre capacità di programmazione al livello successivo Prendete la vostra copia oggi stesso facendo clic sul pulsante ACQUISTA ORA in cima alla pagina

Python Nicola Bellini, 2023-02-20 Python un linguaggio di programmazione noto da una sintassi essenziale e un uso estensivo nello sviluppo di applicazioni molto complesse per il quale PHP spesso quindi tuttavia ha in comune la disponibilità di un gran numero di librerie Questo libro presenta Windows e Utenti UNIX ad utilizzare Python dai concetti fondamentali e poi trasmettono in pratica con le esenzioni della crescente complessità

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