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Python Web Programming Steve Holden
2002 A Python community leader

teaches professionals how to
integrate web applications with
Python.

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Starting Out with Java Tony Gaddis
2018-02-16 For courses in computer programming in Java. Provide a step-by-step introduction to programming in Java Starting Out with Java: From Control Structures through Objects provides a step-by-step introduction to programming in Java. Gaddis covers procedural programming-control structures and methods-before introducing object-oriented programming to ensure that students understand fundamental programming and problem-solving concepts. As with all Gaddis texts, every chapter contains clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises. With the 7th Edition, JavaFX has replaced Swing as the standard GUI library for Java in chapters that focus on GUI

development. The Swing and Applet material from the previous edition is available online. Also available with MyLab Programming MyLab(tm) is the teaching and learning platform that empowers you to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student. With MyLab Programming, students work through hundreds of short, auto-graded coding exercises and receive immediate and helpful feedback based on their work. Note: You are purchasing a standalone product; MyLab Programming does not come packaged with this content. Students, if interested in purchasing this title with MyLab Programming, ask your instructor for the correct package ISBN and Course ID.

Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Programming, search for: 0135188636/9780135188637 Starting Out with Java: From Control Structures through Objects Plus MyLab Programming, 7/e Package consists of: 0134793676 / 9780134793672 MyLab Programming 0134802217 / 9780134802213 Starting Out with Java: From Control Structures through Objects

The Practice of Computing Using Python William F. Punch 2016-03-01 For courses in Python Programming Introduces Python programming with an emphasis on problem-solving Now in its Third Edition, Practice of Computing Using Python continues to effectively introduce readers to computational thinking using Python,

with a strong emphasis on problem solving through computer science. The authors have chosen Python for its simplicity, powerful built-in data structures, advanced control constructs, and practicality. The text is built from the ground up for Python programming, rather than having been translated from Java or C++. Focusing on data manipulation and analysis as a theme, the text allows readers to work on real problems using Internet-sourced or self-generated data sets that represent their own work and interests. The authors also emphasize program development and provide readers of all backgrounds with a practical foundation in programming that suit their needs. Among other changes, the Third Edition incorporates a switch to the Anaconda

distribution, the SPYDER IDE, and a focus on debugging and GUIs. Also available with MyProgrammingLab(tm) MyProgrammingLab is an online learning system designed to engage students and improve results. MyProgrammingLab consists of a set of programming exercises correlated to specific Pearson CS1/Intro to Programming textbooks. Through practice exercises and immediate, personalized feedback, MyProgrammingLab improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. Note: You are purchasing a standalone product; MyLab(tm)& Mastering(tm) does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your

instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab & Mastering, search for: 0134520513 / 9780134520513 The Practice of Computing Using Python plus MyProgrammingLab with Pearson eText -- Access Card Package, 3/e Package consists of: 0134381327 / 9780134381329 MyProgrammingLab with Pearson eText -- Access Card Package 0134379764 / 9780134379760 The Practice of Computing Using Python, 3/e

Concepts of Programming Languages
Robert W. Sebesta 2010 KEY BENEFIT :
A thorough introduction to the main constructs of contemporary programming languages and the tools needed to critically evaluate

existing and future programming languages. KEY TOPICS : Evolution of the Major Programming Languages; Describing Syntax and Semantics; Lexical and Syntax Analysis; Names, Bindings, Type Checking, and Scopes; Data Types; Expressions and Assignment Statements; Statement-Level Control Structures; Subprograms; Implementing Subprograms; Abstract Data Types and Encapsulation Constructs; Support for Object-Oriented Programming; Concurrency; Exception Handling and Event Handling; Functional Programming Languages; Logic Programming Languages MARKET : An ideal reference encapsulating the history and future of programming languages.

Databases David M. Kroenke 2017
Starting Out with Java Tony Gaddis

2017-06 NOTE: Before purchasing, check with your instructor to ensure you select the correct ISBN. Several versions of MyLab(tm)Programming exist for each title, and registrations are not transferable. To register for and use MyLab Programming , you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for MyLab Programming may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For courses in Java programming This package includes MyLab Programming. A clear and student-friendly way to teach the fundamentals of Java Starting Out

with Java: Early Objects, 6th Edition features Tony Gaddis's accessible, step-by-step presentation which helps beginning students understand the important details necessary to become skilled programmers at an introductory level. Gaddis motivates the study of both programming skills and the Java programming language by presenting all the details needed to understand the "how" and the "why"--but never losing sight of the fact that most beginners struggle with this material. His approach is gradual and highly accessible, ensuring that students understand the logic behind developing high-quality programs. In Starting Out with Java: Early Objects, Gaddis looks at objects--the fundamentals of classes and methods--before covering procedural programming. As with all

Gaddis texts, clear and easy-to-read code listings, concise and practical real world examples, and an abundance of exercises appear in every chapter. Updates to the 6th Edition include revised, improved problems throughout and three new chapters on JavaFX. Personalize learning with MyLabProgramming. MyLab(tm)Programming is an online learning system designed to engage students and improve results. MyLabProgramming consists of programming exercises correlated to the concepts and objectives in this book. Through practice exercises and immediate, personalized feedback, MyLab Programming improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. 0134543653 / 9780134543659

Starting Out with Java: Early Objects Plus MyProgrammingLab with Pearson eText -- Access Card Package, 6/e Package consists of: 0134447174 / 9780134447179 MyProgrammingLab with Pearson eText -- Access Card -- for Starting Out with Java: Early Objects 0134462017 / 9780134462011 Starting Out with Java: Early Objects Students can use the URL and phone number below to help answer their questions: <http://247pearsoned.custhelp.com/app/home> 800-677-6337

Complete A+ Guide to IT Hardware and Software Lab Manual Cheryl A. Schmidt 2019-05-20 The companion Complete A+ Guide to IT Hardware and Software Lab Manual provides students hands-on practice with various computer parts, mobile devices, wired networking, wireless networking, operating systems, and security. The 155 labs

are designed in a step-by-step manner that allows students to experiment with various technologies and answer questions along the way to consider the steps being taken. Some labs include challenge areas to further practice the new concepts. The labs ensure students gain the experience and confidence required to succeed in industry.

Introduction to Programming Using Python Y. Daniel Liang 2013 NOTE: You are purchasing a standalone product; MyProgrammingLab does not come packaged with this content. If you would like to purchase both the physical text and MyProgrammingLab search for ISBN-10: 0133050556/ISBN-13: 9780133050554. That package includes ISBN-10: 0132747189/ISBN-13: 9780132747189 and ISBN-10: 0133019861/ISBN-13:

9780133019865 . MyProgrammingLab should only be purchased when required by an instructor. Introduction to Programming Using Python is intended for use in the introduction to programming course. Daniel Liang is known for his "fundamentals-first" approach to teaching programming concepts and techniques. "Fundamentals-first" means that students learn fundamental programming concepts like selection statements, loops, and functions, before moving into defining classes. Students learn basic logic and programming concepts before moving into object-oriented programming, and GUI programming. Another aspect of Introduction to Programming Using Python is that in addition to the typical programming examples that feature games and some math, Liang

gives an example or two early in the chapter that uses a simple graphic to engage the students. Rather than asking them to average 10 numbers together, they learn the concepts in the context of a fun example that generates something visually interesting. Using the graphics examples is optional in this textbook. Turtle graphics can be used in Chapters 1-5 to introduce the fundamentals of programming and Tkinter can be used for developing comprehensive graphical user interfaces and for learning object-oriented programming.

Unix and Linux System Administration Handbook Evi Nemeth 2017-08-01

Who's who in the West 2000

Wilde zwanen Jung Chang 2011-10-07

Het verschijnen van Wilde zwanen markeerde een van de grootste

uitgeefsuccessen van de afgelopen decennia. Na een wat langzame start bracht de liefdesverklaring van Rudy Kousbroek in NRC Handelsblad daar verandering in, en sindsdien is het boek tientallen malen herdrukt. Wilde zwanen verscheen in 1992 in het Nederlands en wereldwijd werden er meer dan 10 miljoen exemplaren van verkocht. Het is daarmee het best verkochte boek dat ooit over China verscheen. Het geeft een panoramische visie van drie vrouwen op een complexe samenleving in de vorm van prachtige memoires, intieme portretten en een meeslepende kroniek van het twintigste-eeuwse China. Ondanks de haast onvoorstelbare gruwelen die Jung Chang en haar familie zijn overkomen, is Wilde zwanen een indrukwekkende getuigenis van optimistisch geloof in een

rechtvaardige samenleving met gelijke rechten en kansen voor iedereen.

Over fotografie Susan Sontag
2019-10-01 'Nog altijd domineert Over fotografie het denken over fotografie. De schrijfstijl is vintage Sontag: trefzeker, stoer en stellig. Ze bracht de angsten en ambivalenties die veel mensen voelen tegenover moderne technologie in het algemeen, en fotografie in het bijzonder, messcherp onder woorden. Zelfs nu kun je amper een column, recensie of boek over fotografie lezen waarin Sontag niet wordt aangehaald – zeker wanneer het over foto's van oorlog, honger of geweld gaat.' – Lynn Berger in De Correspondent Over fotografie is een boeiend relaas over wat foto's eigenlijk zijn, over esthetische en morele problemen waarmee we door hun

alomtegenwoordigheid in onze mediacultuur worden geconfronteerd en over de (on)bedoelde effecten van fotografie. Het is een klassiek geworden, baanbrekend onderzoek naar de rol en de betekenis van beelden. Sontag weet het moderne leven zo scherpzinnig te vangen dat kritische vragen niet uit kunnen blijven. 'Sontag heeft ons als geen ander geleerd na te denken over de rol en het effect van fotografie in onze tijd. Prachtige essays.' – Trouw 'Een mijlpaal in de reflectie over fotografie. De opstellen over camp en pornografie zijn virtuoos.' – De Tijd 'Over fotografie is het origineelste en meest verlichte boek over dit onderwerp.' – The New Yorker 'Elke pagina roept belangrijke en prikkelende vragen op, en bespreekt die vervolgens op de beste, briljante

manier.' – The New York Times Book Review
Ethan Frome Edith Wharton 2018-12-19
In Ethan Frome volgen we de levens van een aantal mensen in een klein dorpje op het platteland van New England aan het begin van de twintigste eeuw. De verteller is voor zaken in het dorp en raakt daar geïntrigeerd door een gekweld uitziende man, Ethan Frome, en besluit meer over hem te weten te komen. Vervolgens vertelt het boek het levensverhaal van Ethan, zijn ziekelijke vrouw Zeena en haar nicht Mattie, die op fatale wijze tot elkaar veroordeeld raken. Het boek is in 1993 verfilmd met Liam Neeson in de titelrol. Edith Wharton (1862-1932) was een Amerikaanse schrijfster en de eerste vrouw die met de prestigieuze Pulitzerprijs

werd bekroond, voor haar beroemde boek *The Age of Innocence* uit 1920. Wharton was afkomstig uit een aristocratisch milieu, en in haar boeken beschrijft ze dan ook het reilen en zeilen van de upper class.

RailsSpace Michael Hartl 2007-07-20
Ruby on Rails is fast displacing PHP, ASP, and J2EE as the development framework of choice for discriminating programmers, thanks to its elegant design and emphasis on practical results. RailsSpace teaches you to build large-scale projects with Rails by developing a real-world application: a social networking website like MySpace, Facebook, or Friendster. Inside, the authors walk you step by step from the creation of the site's virtually static front page, through user registration and authentication, and into a highly

dynamic site, complete with user profiles, image upload, email, blogs, full-text and geographical search, and a friendship request system. In the process, you learn how Rails helps you control code complexity with the model-view-controller (MVC) architecture, abstraction layers, automated testing, and code refactoring, allowing you to scale up to a large project even with a small number of developers. This essential introduction to Rails provides A tutorial approach that allows you to experience Rails as it is actually used A solid foundation for creating any login-based website in Rails Coverage of newer and more advanced Rails features, such as form generators, REST, and Ajax (including RJS) A thorough and integrated introduction to automated testing The

book's companion website provides the application source code, a blog with follow-up articles, narrated screencasts, and a working version of the RailSpace social network.

Starting Out with Java Tony Gaddis
2015-03-13

Mastering ArcGIS Pro Maribeth Hughett
Price 2019

Computernetwerken James F. Kurose
2003-01-01

Het tijdperk van cryptovaluta Michael Casey 2015-07-04 Bitcoin en andere op computertechniek gebaseerde valuta kunnen een revolutie in onze maatschappij veroorzaken. Zijn ze de oplossing voor de vertrouwensbreuk tussen burger en bank? Kunnen ze een motor worden voor de welvaart van derdewereldlanden? Zijn ze de nieuwste criminele handelsroute? Of iets heel anders? Wall Street

Journal-journalisten Paul Vigna en Michael J. Casey leggen het fenomeen cryptovaluta bloot: hoe is het ontstaan, hoe werkt het en welke rol gaat het spelen in onze samenleving? Veel is nog onzeker, maar in elk geval staan we op de drempel van een nieuw economisch tijdperk; een tijdperk waarin het traditionele financiële en sociale stelsel opnieuw wordt uitgevonden.

Forthcoming Books Rose Arny 1990
MyProgrammingLab with Pearson EText - Access Code Card -- for Starting Out with Python Tony Gaddis 2017-06
For courses in Python programming. A clear and student-friendly introduction to the fundamentals of Python In Starting Out with Python(R), 4th Edition Tony Gaddis' accessible coverage introduces students to the basics of programming

in a high level language. Python, an easy-to-learn and increasingly popular object-oriented language, allows readers to become comfortable with the fundamentals of programming without the troublesome syntax that can be challenging for novices. With the knowledge acquired using Python, students gain confidence in their skills and learn to recognize the logic behind developing high-quality programs. Starting Out with Python discusses control structures, functions, arrays, and pointers before objects and classes. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, focused explanations, and an abundance of exercises appear in every chapter. Updates to the 4th Edition include revised, improved

problems throughout, and new Turtle Graphics sections that provide flexibility as assignable, optional material. Also Available with MyLab Programming. MyLab(TM) Programming is an online learning system designed to engage students and improve results. MyLab Programming consists of programming exercises correlated to the concepts and objectives in this book. Through practice exercises and immediate, personalized feedback, MyLab Programming improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. Note: You are purchasing a standalone product; MyLab Programming does not come packaged with this content. Students, if interested in purchasing this title with MyLab Programming, ask your instructor for

the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Programming, search for: 0134543661 / 9780134543666 Starting Out with Python Plus MyLab Programming with Pearson eText -- Access Card Package, 4/e Package consists of: 0134444329 / 9780134444321 Starting Out with Python 0134484967 / 9780134484969 MyLab Programming with Pearson eText -- Access Code Card -- for Starting Out with Python Students can use the URL and phone number below to help answer their questions: <http://247pearsoned.custhelp.com/app/home> 800-677-6337

Starting Out with C++ Tony Gaddis 2014 Online the following appendices are available at

www.pearsonhighered.com/gaddis: Appendix D: Introduction to flowcharting; Appendix E: Using UML in class design; Appendix F: Namespaces; Appendix G: Writing managed C++ code for the .net framework; Appendix H: Passing command line arguments; Appendix I: Header file and library function reference; Appendix J: Binary numbers and bitwise operations; Appendix K: Multi-source file programs; Appendix L: Stream member functions for formatting; Appendix M: Introduction to Microsoft Visual C++ 2010 express edition; Appendix N: Answers to checkpoints; and Appendix O: Solutions to odd-numbered review questions.

Pragmatic AI Noah Gift 2018-07-12 Master Powerful Off-the-Shelf Business Solutions for AI and Machine

Learning Pragmatic AI will help you solve real-world problems with contemporary machine learning, artificial intelligence, and cloud computing tools. Noah Gift demystifies all the concepts and tools you need to get results—even if you don't have a strong background in math or data science. Gift illuminates powerful off-the-shelf cloud offerings from Amazon, Google, and Microsoft, and demonstrates proven techniques using the Python data science ecosystem. His workflows and examples help you streamline and simplify every step, from deployment to production, and build exceptionally scalable solutions. As you learn how machine language (ML) solutions work, you'll gain a more intuitive understanding of what you can achieve with them and how to

maximize their value. Building on these fundamentals, you'll walk step-by-step through building cloud-based AI/ML applications to address realistic issues in sports marketing, project management, product pricing, real estate, and beyond. Whether you're a business professional, decision-maker, student, or programmer, Gift's expert guidance and wide-ranging case studies will prepare you to solve data science problems in virtually any environment. Get and configure all the tools you'll need Quickly review all the Python you need to start building machine learning applications Master the AI and ML toolchain and project lifecycle Work with Python data science tools such as IPython, Pandas, Numpy, Jupyter Notebook, and Sklearn Incorporate a

pragmatic feedback loop that continually improves the efficiency of your workflows and systems Develop cloud AI solutions with Google Cloud Platform, including TPU, Colaboratory, and Datalab services Define Amazon Web Services cloud AI workflows, including spot instances, code pipelines, boto, and more Work with Microsoft Azure AI APIs Walk through building six real-world AI applications, from start to finish Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

Stillhouse Lake Rachel Caine
2019-07-12 Gina is een introverte huisvrouw met een gelukkig huwelijk en twee leuke kinderen. Maar dan wordt door een auto-ongeluk het geheime leven van haar man als

seriemoordenaar onthuld. Gina's voormalige leven is voorbij, ze begint opnieuw, neemt een nieuwe naam aan, Gwen Proctor, die zich ontpopt als een moeder die door het vuur gaat voor haar kinderen. Nu haar ex in de gevangenis zit, heeft de nieuwe Gwen een toevluchtsoord gevonden in een huis in het afgelegen Stillhouse Lake. Toch blijft ze doelwit van stalkers en internettrollen die denken dat ze iets te maken heeft met de misdaden van haar man. Voorlopig blijft ze erop vertrouwen dat haar kinderen eindelijk rustig kunnen opgroeien. Maar net als ze zich op haar gemak begint te voelen met haar nieuwe identiteit, wordt er een lichaam gevonden in het meer - en komen er dreigende brieven van een maar al te bekend adres. Gwen moet voorkomen dat ze wordt ontdekt - of

toekijken hoe haar kinderen het slachtoffer worden van een moordenaar die haar wil kwellen. Eén ding is zeker: ze heeft geleerd hoe ze het kwaad moet bestrijden. En ze zal nooit stoppen.

Algoritmes aan de macht Hannah Fry
2018-12-11 Stel, je staat terecht. Wie laat je liever beslissen over je lot: een foutgevoelige want menselijke rechter of een algoritme zonder enige empathie? Stel, je koopt een zelfrijdende auto. Wil je dat die zo veel mogelijk levens redt bij een botsing, of dat hij de eigen inzittenden bevoordeelt? Stel, een nieuwe machine heeft je medische gegevens nodig om kankerpatiënten te redden. Geef je je privacy op voor het algemeen belang? Algoritmes spelen een steeds grotere rol in ons leven. Op wat voor manier precies? En

is het wel verstandig om belangrijke beslissingen zo klakkeloos aan ze uit te besteden? Wiskundige Hannah Fry gidt ons langs de dilemma's van ons nieuwe, geautomatiseerde bestaan.

Objectgeorinteerde software engineering Stiller 2002

Hacking Jon Mark Erickson 2004

De smekelingen Aeschylus 1991

Tragedie over 50 jonge vrouwen die tot een huwelijk gedwongen worden met hun 50 neven.

Starting Out with Java Tony Gaddis
2017-02-17 For courses in Java programming A clear and student-friendly way to teach the fundamentals of Java Starting Out with Java: Early Objects, 6th Edition features Tony Gaddis's accessible, step-by-step presentation which helps beginning students understand the important details necessary to become

skilled programmers at an introductory level. Gaddis motivates the study of both programming skills and the Java programming language by presenting all the details needed to understand the "how" and the "why"- but never losing sight of the fact that most beginners struggle with this material. His approach is gradual and highly accessible, ensuring that students understand the logic behind developing high-quality programs. In *Starting Out with Java: Early Objects*, Gaddis looks at objects-the fundamentals of classes and methods-before covering procedural programming. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real world examples, and an abundance of exercises appear in every chapter. Updates to the 6th Edition include

revised, improved problems throughout and three new chapters on JavaFX. Also Available with MyLabProgramming. MyLab(tm)Programming is an online learning system designed to engage students and improve results. MyLabProgramming consists of programming exercises correlated to the concepts and objectives in this book. Through practice exercises and immediate, personalized feedback, MyLab Programming improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. Note: You are purchasing a standalone product; MyLab(tm)Programming does not come packaged with this content. Students, if interested in purchasing this title with MyLab(tm)Programming, ask your instructor for the correct

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Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab(tm)Programming, search for: 0134543653 / 9780134543659 Starting Out with Java: Early Objects Plus MyProgrammingLab with Pearson eText - Access Card Package, 6/e Package consists of: 0134447174 / 9780134447179 MyProgrammingLab with Pearson eText -- Access Card -- for Starting Out with Java: Early Objects 0134462017 / 9780134462011 Starting Out with Java: Early Objects Students can use the URL and phone number below to help answer their questions: <http://247pearsoned.custhelp.com/app/home> 800-677-6337
C++ How to Program Paul J. Deitel
2016-03-10 "Introducing the new C++14

Standard" -- title page.
Materiaalkunde Kenneth G. Budinski
2009 In Materiaalkunde komen alle belangrijke materialen die toegepast worden in werktuigbouwkundige constructies aan de orde, zoals metalen, kunststoffen en keramiek. Per materiaalgroep behandelen de auteurs: · de belangrijkste eigenschappen; · de manier van verwerking; · de beperkingen; · de belangrijkste keuzeaspecten met betrekking tot constructies; · de manier van specificatie in een technische tekening of een ontwerp. De eerste editie van Materiaalkunde verscheen alweer dertig jaar geleden. In de tussentijd is het voortdurend aangepast aan de nieuwste ontwikkelingen en het mag dan ook met recht een klassieker genoemd worden.
2666 Roberto Bolano 2013-09-17

Meesterwerk van de Chileense auteur Roberto Bolaño, wiens oeuvre wij met ingang van dit najaar (opnieuw) zullen uitgeven, te beginnen met deze postuum verschenen roman die wordt gezien als Bolaño's magnum opus: een hallucinerende, epische roman gesitueerd in de grensstreek tussen Mexico en de Verenigde Staten, waar

voortdurend vrouwen en meisjes worden vermoord. Niemand weet wie achter de (honderden) moorden zit: de maffia, een psychopaat, de overheid? 2666 is een universeel verhaal over goed en kwaad, leven en dood, fictie en feit, een van de belangrijkste romans die deze eeuw zijn verschenen.