

Head First Python 2nd Edition

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Intelligent Systems for Engineers and Scientists
Foundations of Crystallography with Computer Applications
The History of the Second Division 1914–1918 – Volume 2
Amber 2023
Contemporary French Cinema, 2nd Edition
Cambridge Primary Checkpoints – Preparing for National Assessment 5
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Ancient Myth in Art and Literature
Proceedings of the 2nd Conference on Domain-Specific Languages (DSL '99)
Coronavirus Disease (COVID-19): Psychological and Behavioral Consequences of Confinement on Physical Activity, Sedentarism, and Rehabilitation
The History of the Second Division, 1914–1918
Forthcoming Books
Stereo Review
The English Guernsey Cattle Society's Herd Book
Handbook to the grammar of the Greek Testament [by S. G. Green, revised by G. A. Jacob and R. A. Girdlestone].
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The Aeroplane
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a revised introduction to the linux operating system for beginning hackers and penetration testers if you re just getting started along the exciting path of hacking cybersecurity and pentesting linux basics for hackers is an excellent introduction with kali linux an operating system designed for digital forensics and penetration testing you ll learn the basics of using linux and acquire the tools and techniques you ll need to take control of a linux environment first you ll learn how to install kali on a virtual

machine and get an introduction to basic linux concepts next you'll tackle broader linux topics like manipulating text controlling file and directory permissions and managing user environment variables you'll then focus on foundational hacking concepts like security and anonymity and learn scripting skills with bash and python practical tutorials and exercises throughout will reinforce and test your skills as you learn how to cover your tracks by changing your network information and manipulating the journalctl logging utility write a tool to scan for network connections and connect and listen to wireless networks keep your internet activity stealthy using tor proxy servers vpns and encrypted email write a bash script to find potential attack targets over a range of ip addresses use and abuse services like mysql the apache web server and openssh build your own hacking tools such as remote spy cameras and password crackers new to this edition this second edition has been updated to address recent changes to kali and linux including a more secure approach to root privileges updates to bluetooth and linux logging functions and a new chapter with advice on ai in cybersecurity hacking is complex and there is no single way in why not start at the beginning with linux basics for hackers

learn only the essential aspects of python without cluttering up your mind with features you may never use this compact book is not a best way to write code type of book rather the author goes over his most used functions which are all you need to know as a beginner and some way beyond lean python takes 58 python methods and functions and whittles them down to 15 as author paul gerrard says i haven't found a need for the rest what you'll learn discover lean python and how to learn just enough to build useful tools use python objects program structure i/o modules and more handle errors and exceptions test your code access the do searching and persist data who this book is for this book is aimed at three categories of reader the experienced programmer if you already know a programming language this book gives you a shortcut to understanding the python language and some of its design philosophy you work in it and need a programming primer you might be a tester who needs to have more informed technical discussions with programmers working through the examples will help you to appreciate the challenge of good programming first timer you want a first book on programming that you can assimilate quickly to help you decide whether programming is for you

the fourth edition of this bestselling textbook explains the principles of artificial intelligence ai and its practical applications using clear and concise language it provides a solid grounding across the full spectrum of ai techniques so that its readers can implement systems in their own domain of interest the coverage includes knowledge based intelligence computational intelligence including machine learning and practical systems that use a combination of techniques all the key techniques of ai are explained including rule based systems bayesian updating certainty theory fuzzy logic types 1 and 2 agents objects frames symbolic learning case based reasoning genetic algorithms and other optimization techniques shallow and deep neural networks hybrids and the lisp prolog and python programming languages the book also describes a wide range of practical applications in interpretation and diagnosis design and selection planning and control fully updated and revised intelligent systems for engineers and scientists a

practical guide to artificial intelligence fourth edition features a new chapter on deep neural networks reflecting the growth of machine learning as a key technique for ai a new section on the use of python which has become the de facto standard programming language for many aspects of ai the rule based and uncertainty based examples in the book are compatible with the flex toolkit by logic programming associates lpa and its flint extension for handling uncertainty and fuzzy logic readers of the book can download this commercial software for use free of charge this resource and many others are available at the author s website adrianhopgood.com whether you are building your own intelligent systems or you simply want to know more about them this practical ai textbook provides you with detailed and up to date guidance

the third edition of foundations of crystallography with computer applications is a textbook for undergraduate and graduate students studying the solid state in chemistry physics materials science geological sciences and engineering it takes a straightforward logical approach to explaining how atoms are arranged in crystals and how crystal systems are related to each other new to this edition is the inclusion of interactive starter programs in python which allow the students to focus on concepts and not treat crystallographic programs as black boxes since many students have trouble visualizing three dimensional constructions this book begins with detailed discussions in two dimensions leading up to the three dimensional understanding the first seven chapters introduce the fundamental principles chapter 8 suggests student projects and the following seven chapters give detailed examples of the seven crystal systems key features uses python the leading open source scientific language with libraries including numpy for matrix manipulations matplotlib for graphics and mplot3d for interactive 3 d modeling provides a gentle introduction to python with jupyter notebooks which combine interactive code and formatted documentation color codes both point group and space group diagrams using a new scheme devised by the author to emphasize the change of handedness of the symmetry operations and their consequences suggests student projects with data that can be found in the free teaching subset of the cambridge structural database the american mineralogist crystal structure database and others this book s thorough but accessible style gives students a strong foundation in the subject over one thousand students have successfully used this book at virginia tech and many more will continue to benefit from this new edition

of the six pre war regular divisions only two 2nd and 5th published a detailed history of their part in the great war the 2nd division landed in france with the original bef as part of i corps haig between 11 and 16 august 1914 it was not directly engaged at mons and such casualties as were sustained 10 killed 80 wounded were from artillery fire during the retreat it was engaged at landrecies 4th guards brigade and villers cotterets but its first major battles were at the marne and the aisne and subsequently it fought in all the battles of first ypres during the three months september to the end of november 1914 it suffered some 8 500 casualties at the end of 1914 the division moved south to the bethune sector where it remained throughout 1915 still in i corps it was at festubert loos and the hohenzollern redoubt which in all cost almost 9 000 casualties in february 1916 it moved down to the vimy sector in iv corps where it stayed till july the next move was to the somme here the division had a protracted spell till march

1917 during which time it was in action at delville wood guillemont and the ancre incurring nearly 8 000 casualties the 2nd was one of the few divisions not involved third ypres july november 1917 but it had earlier taken part in the april may arras offensive and later in november december in the battle of cambrai throughout 1918 the division was in the line for much of the time in the german offensive and in the advance to victory its final action was the battle of the selle 23 25 october the final casualty figure was around 45 000 seventeen vcs were won and two of the commanders went on to greater things monro to commander in chief india and horne to command of first army the division took part in the march to the rhine occupying the area around cologne in march 1919 the division ceased to exist as such when it was redesignated the light division the history is a very good one by probably the most prolific of all the authors of formation and regimental histories of the great war the detailed account is easy to follow and the wyrrall has taken care to name many individuals in the actions and events he is describing casualty details are given in appendices and in the text and there is a nominal roll of divisional staff with all the changes throughout the war

amber is the collective name for a suite of programs that allow users to carry out molecular dynamics simulations particularly on biomolecules none of the individual programs carries this name but the various parts work reasonably well together and provide a powerful framework for many common calculations 1 2 the term amber is also used to refer to the empirical force fields that are implemented here 3 4 it should be recognized however that the code and force field are separate several other computer packages have implemented the amber force fields and other force fields can be implemented with the amber programs further the force fields are in the public domain whereas the codes are distributed under a license agreement the amber software suite is divided into two parts ambertools²³ a collection of freely available programs mostly under the gpl license and amber²² which is centered around the pmemd simulation program and which continues to be licensed as before under a more restrictive license amber²² represents a significant change from the most recent previous version amber²⁰ we have moved to numbering amber releases by the last two digits of the calendar year so there are no odd numbered versions please see ambermd.org for an overview of the most important changes ambertools is a set of programs for biomolecular simulation and analysis they are designed to work well with each other and with the regular amber suite of programs you can perform many simulation tasks with ambertools and you can do more extensive simulations with the combination of ambertools and amber itself most components of ambertools are released under the gnu general public license gpl a few components are in the public domain or have other open source licenses see the readme file for more information

tracing the history of contemporary french cinema guy austin addresses key issues in french films such as national identity representations of sexuality and the new realism

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