

Deep Learning Python Books Ebook

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python has gone to be one of the most popular programming languages in the world and you will be one of the few people left out if you don't add this knowledge to your arsenal if you're looking to learn python now is an excellent time to do so but where do you begin you can start right here right now with this book it makes learning python simple fast and easy taking away the confusion from learning a new language when learning a new language it's easy to be overwhelmed and not know where to start or what to focus on you can spend a long time pursuing tutorials online only to find out you don't really understand any of the concepts they covered that won't be a problem here this book follows a step by step guide walking you through everything you need to know about python in an easy to follow fashion it will teach you all the basics of python and even some of the more advanced python concepts taking you from beginner to intermediate python programmer this book will give you a solid foundation in python programming intermediate and advanced topics once you've mastered the basics simple explanations of code broken down into easy to follow steps python programming exercises and solutions two projects at the end of the book designed to help you bring all the concepts you've learned together source code files you can refer to and run on your computer

do you want to learn how python programming works if yes then keep reading since you are here and have shown a keen interest in programming you know that programs are compiled using a special computer language you must also know that the need for this is because computers and chip driven devices cannot read or understand human language fast forward to today where the programming field is diverse with dozens of programming languages for you to indulge your programming whims in python is top on the list of the most diverse flexible and easy to learn and widely used computer programs it is so famous and influential that it is used in almost every field python offers the same level of programming and even at a higher stage but it is still an interpreted language that can be easily written edited and corrected this book will show you introduction to python which version is the easiest to use for beginners python data types the python variables basic syntax classes in python conditions and loops strings and so much more the most amazing thing about learning how to program in python is that learning other computer programming languages will come quickly to you if you learn to use the language by using python and django you will be able to get a great looking website up and going in no time using free tools like django will allow you as a new developer to bring your creations to life faster and monetize them ready to get started click the buy now button

this is an introductory text book that teaches python programming it is intended mainly for gcse and igcse computer science students it is a very practical book and assumes that the student knows little the book starts by looking at the python programming environment then entering commands at the command prompt later on short programs followed by longer programs by the time the last chapter has been reached longer programs suitable for coursework are discussed if used as a text book to learn programming it is suggested that one lesson chapter from the book is

studied each week that way a student can learn python in 4 months

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10 reasons why this is the best book for you

- 1 this book starts slowly the fundamental concepts are taught gently to ensure that you have a good foundation of basic concepts
- 2 this book is well organised the chapters headings subheadings and content within the chapters have been planned very carefully so that you conquer python chapter by chapter
- 3 this book teaches interactively the moment a new concept is taught there is code that immediately follows so that you understand how it looks to the python interpreter
- 4 this book teaches even when you can't practice not only do we show you code immediately after teaching a concept we also provide output from a real python session so that you can imagine how python reacts when you type in a piece of code
- 5 this book teaches good programming practices it is not only important to learn python but to also code like a professional while it will definitely take a little bit of time to metamorphose from novice to professional we show you best practices and pitfalls that will accelerate your journey
- 6 this book presents programs that solve real problems when it is time to apply python we show you constructive programs that demonstrate how to apply python concepts
- 7 we analyse every bit of code everything there is to analyse is analysed code snippets and programs are followed by output which is then followed by analysis
- 8 we compare python with other programming languages for the benefit of those readers who already know other programming languages like c c++ java or perl we provide tips that help them migrate to python faster these tips are in separate boxes to ensure that they don't disturb those readers who are not savvy with these languages
- 9 we have filtered out content while this might appear disadvantageous or counter intuitive we believe in presenting the most important concepts in detail and probably even skipping some concepts that you can live without call it the 80/20 rule if you will we have decided to present in great detail those 20 of the features that you will use 80 of the time
- 10 each heading and subheading is need based our style of explaining a new concept is by first establishing a need we believe this makes it easier for learners to understand not only what they are learning but also why

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