

Python For Kids A Playful Introduction To Programming

HexPython for KidsMatt DeVos and Deborah A. KentThomas De Quincey: His Life and WritingsThomas de Quincey: his life and writings, with unpublished correspondence, by H.A. PageThomas De QuinceyThomas De QuincyWhite Wings, a Yachting RomanceChildren's Literature AbstractsThe Scottish Law Review and Reports of Cases in the Sheriff Courts of ScotlandThe Cornhill MagazineEnglish WritersWhite WingsThe Dialogues of Plato Translated Into English with Analyses and Introductions by B. JowettThe Autobiography of Charles H. Spurgeon: 1856-1878Harper's New Monthly MagazineHarper's New Monthly MagazineThe Cornhill MagazineInteractive Mathematics ProgramThe Autobiography of Charles H. Spurgeon Compiled from His Diary, Letters Ryan B. Hayward Jason R. Briggs Matt DeVos Alexander Hay Japp Alexander Hay Japp H. A. Page Alexander Hay Japp William Black William Makepeace Thackeray Henry Morley William Black Charles Haddon Spurgeon Henry Mills Alden Daniel M. Fendel Charles Haddon Spurgeon

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this book offers a gentle introduction to hex the classic board game created by piet bein and popularized by john nash and martin gardner the first three chapters cover rules basic strategy and history the remaining eight chapters cover a variety of topics mathematical properties there are no draws the first player can win the acute corner is a losing first move the related game of y winning strategies for small boards how computers play hex and analysis of random move hex where one or both players move randomly and dark hex the imperfect information version of the game where you can t see your opponent s moves did we mention puzzles there are puzzles in every chapter with solutions this book is intended for anyone interested in playing board games or learning some recreational mathematics it is written for a wide audience and will be enjoyed equally by general readers and professional mathematicians the book could be used as a textbook or companion resource for a topics course on recreational mathematics or game theory or as a source for undergraduate research questions

learn to use the python language to create programs of all kinds author jason cannon will guide you from complete unfamiliarity with python to creating practical applications with python lack of experience isn t an obstacle to programming language mastery this updated and expanded second edition of book provides a user friendly introduction to the subject taking a clear structural framework it guides the reader through the subject s core elements a flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts this succinct and enlightening overview is a required reading for all those interested in the subject we hope you find this book useful in shaping your future career business

this book offers a gentle introduction to the mathematics of both sides of game theory combinatorial and classical the combination allows for a dynamic and rich tour of the subject united by a common theme of strategic reasoning designed as a textbook for an undergraduate mathematics class and with ample material and limited dependencies between the chapters the book is adaptable to a variety of situations and a range of audiences instructors students and independent readers alike will appreciate the flexibility in content choices as well as the generous sets of exercises at various levels

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