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CASIO DATA PROJECTOR XJ-360 Jan 25 2022 Parts: Black Cloth Carrying Case with shoulder strap containing 1 silver Casio Data Projector, 1 CD disk for Windows Macintosh Data Projector User's Guide; 1Casio Data Projector XJ-360 manual paperback booklet; 1Casio remote control (lgt. grey in color); 1 Ziploc bag containing 2 Casio AA batteries for the remote control and three cables (1 connector cable with two blue ends for connecting projector to computer; 1 Connector cable with two yellow ends for connecting projector to video/DVD playe; 1 power cord with two black ends.).

Popular Photography Feb 23 2022

Investors Chronicle Jul 31 2022

Concept-Based Mathematics Sep 20 2021 Give math students the connections between what they learn and how they do math—and suddenly math makes sense If your secondary-school students are fearful of or frustrated by math, it's time for a new approach. When you teach concepts rather than rote processes, you show students math's essential elegance, as well as its practicality—and help them discover their own natural mathematical abilities. This book is a road map to retooling how you teach math in a deep, clear, and meaningful way —through a conceptual lens—helping students achieve higher-order thinking skills. Jennifer Wathall shows you how to plan units, engage students, assess understanding, incorporate technology, and even guides you through an ideal concept-based classroom. Practical tools include: Examples from arithmetic to calculus Inquiry tasks, unit planners, templates, and activities Sample assessments with examples of student work Vignettes from international educators A dedicated companion website with additional resources, including a study guide, templates, exemplars, discussion questions, and other professional development activities. Everyone has the power to understand math. By extending Erickson and Lanning's work on Concept-Based Curriculum and Instruction specifically to math, this book helps students achieve the deep understanding and skills called for by global standards and be prepared for the 21st century workplace. "Jennifer Wathall's book is one of the most forward thinking mathematics resources on the market. While highlighting the essential tenets of Concept-Based Curriculum design, her accessible explanations and clear examples show how to move students to deeper conceptual understandings. This book ignites the mathematical mind!" — Lois A. Lanning, Author of Designing Concept-based Curriculum for English-Language Arts, K-12 "Wathall is a master at covering all the bases here; this book is bursting with engaging assessment examples, discussion questions, research, and resources that apply specifically to mathematical topics. Any math teacher or coach would be hard-pressed to read it and not come away with scores of ideas, assessments, and lessons that she could use instantly in the classroom. As an IB Workshop Leader and instructional coach, I want this book handy on a nearby shelf for regular referral – it's a boon to any educator who wants to bring math to life for students." — Alexis Wiggins, Instructional Coach, IB Workshop Leader and Consultant

Mäninger Pflasterstä un Wösinger Knaster Aug 27 2019

Macmillan CAS Technology Toolkit Sep 08 2020 Macmillan CAS Technology Toolkit: Casio Classpad is

designed to assist students and teachers to perform the standard toolkit procedures for the Casio calculator. Users will quickly learn how to perform a multitude of different tasks as they work through this practical guide. The toolkit consists of 11 chapters detailing step by step instructions on how to use the calculator for various functions. Each How to ... procedure contains: at least one worked mathematical example, the key stroke

Program Your Calculator Jan 31 2020 ABOUT THE BOOK: Dr. Gerald Rising and Dr. Deborah Moore-Russo, of the University at Buffalo and Dr. Eileen Schoaff of Buffalo State College wrote "Program Your Calculator," to give a basic introduction to programming with the TI-84 calculator through a series of interesting examples. The publisher is William R. Parks – www.wrparks.com The printer is CreateSpace. James Easton, instructor at Erie Community College in Buffalo, NY, finds "Program Your Calculator" a very useful text for both individual and classroom settings, especially at a time when programming is rarely taught in mathematics classes. Easton said, "Students gain much insight into mathematical concepts through programming. The book opens that opportunity to them and triples the power of the calculator." Professor Rising explains why he considers their book important: "Check any science lab or engineering workplace and you will find an extraordinary number of hand-held calculators in daily use, but too few users employ the programming power of their calculators. By programming them according to the instructions this text provides, they can make their tiny devices respond to the specific problems in which they are interested: solving complex equations, replicating experiments, modeling real world applications and creating exquisite graphs. The power of the calculator increases significantly." "Programming was a central part of the school mathematics curriculum in the past. Today it is rarely taught except in specialized computer science courses. In Germany and Japan the situation is different: calculator programming is widely taught and applied." Rising says he hopes "Program Your Calculator" will address our nation's deficiency: "Our book is a brief, straightforward presentation that can be used in school or college classrooms or by individual learners." A simple example of a program Rising wrote called "Lottery" models the national MegaMillions lottery. It allows users to "buy" as many dollar tickets as they wish and see the probable outcome. "Running this program," he says, "shows in striking fashion what little return players receive from their 'investments.'" And Rising has written the popular "Inside Your Calculator," published by John Wiley and Sons, which explains the math behind the calculator functions. ABOUT THE AUTHORS: Gerald R. Rising is State University of New York (SUNY) Distinguished Teaching Professor Emeritus, University at Buffalo has been author or co-author of over a dozen textbooks and 100 journal articles. A more recent book is "Inside Your Calculator: From Simple Programs to Significant Insights" (Wiley, 2007). Professor Rising has taught at the University of Minnesota, New York University, University of Connecticut, Cornell University, and Manchester University in England. He served on the Joint American Statistical Association and the National Council of Teachers of Mathematics Committee on the Curriculum in Statistics and Probability, and served as liaison officer between the Mathematical Association of America and the National Council of Teachers of Mathematics. Eileen K. Schoaff is Professor of Mathematics Emeritus, Buffalo State College. She earned a SUNY Chancellor's Award for Excellence in Teaching. Schoaff has written two books and a number of articles. Deborah Moore-Russo is Assistant Professor of Mathematics Education at the University at Buffalo. She taught mathematics for five years at St. Gregory's College in Oklahoma and for eight years at the University of Puerto Rico at Mayagüez. She has been author or co-author of two mathematics textbooks and 50 articles education. Key Topics: hand-held calculator, TI-84 calculator, Texas Instruments, TI-83 calculator, programming, writing programs, computer programming, BASIC, John Kemeny, Thomas Kurtz, program instructions, Casio FX series, Casio calculator programming, program editing, debugging, control structures, goto, if-then, if-then-else, equation, random, randomizing

Piloting Palm Apr 15 2021 The definitive behind-the-scenes story of the visionary team that launched the handheld industry. Palm insider Andrea Butter and New York Times columnist David Pogue -- with full, exclusive cooperation of the company's founders and more than fifty key Palm and Handspring executives -- tell the riveting tale of the start of an industry constantly in the headlines. The origins of this volatile industry began with the tiny team who beat staggering odds to turn the PalmPilot into a billion-dollar market and later took their ultimate vision to Handspring, now Palm's most powerful rival. Many of today's current events relating to the competition in this industry are forecasted in this important business drama. The authors take an unprecedented look at how the visionary founders of the industry led one of the most successful startups in history to succeed against all odds—including a shoestring budget, shortsighted corporate partners, and competition from Microsoft. The roller-coaster ride is full of

*insight into the bumbles of venture capitalists, the allure and pitfalls of partnerships with giant corporations, and the steely determination needed to maintain entrepreneurial and visionary independence. With gripping accounts of the last-minute crises that almost torpedoed the PalmPilot on the eve of its unveiling, and the triumphant, unprecedented reception of Palm in the marketplace, as well as the glimpses into the future of this industry, this book is as entertaining as it is instructional. Key revelations include: * The principles of business, economy, and product design that led Palm to succeed where billion-dollar corporations like Apple, Motorola, and Casio had failed. * Important moments in technological development of the handheld such as the secret "Easter egg," a software surprise planted in the Palm software that nearly sank launch plans. * Unique insight into the showdown with Microsoft, and 3Com's tragic decision not to make Palm independent that led Palm's founder Jeff Hanwkins and CEO Donna Dubinsky to take their vision elsewhere. * The ongoing competition between Palm and Handspring. The new rivals to contend with including Sony.*

Popular Photography Apr 27 2022

My First Keyboard - Learn to Play Jan 01 2020 "Aimed at complete beginners, children can easily follow the clear and simple diagrams and pictures to learn their first notes, play fun tunes and gain confidence playing their first Keyboard! This great beginner's book also provides a fantastic introduction to reading and playing music, includes a fun pull-out Wall Chart to help with practice, and will have kids playing their first tunes in no time!" --P. [4] of cover.

Elektronische Tischrechenautomaten Jun 05 2020 To celebrate the 270th anniversary of the De Gruyter publishing house, the company is providing permanent open access to 270 selected treasures from the De Gruyter Book Archive. Titles will be made available to anyone, anywhere at any time that might be interested. The DGBA project seeks to digitize the entire backlist of titles published since 1749 to ensure that future generations have digital access to the high-quality primary sources that De Gruyter has published over the centuries.

Minolta Dynax 9 Jul 27 2019

Der 4-Stunden-Körper Dec 24 2021 Jetzt sehen die Glaubenssätze von Millionen Diätessern, Bodybuildern und Trainingsfreaks alt aus „Zu dick“, „nicht muskulös genug“, „keine Ausdauer“ – Unzufriedenheit mit dem eigenen Körper ist weit verbreitet und leider oft berechtigt. Viele Abnehmtipps fruchten jedoch nicht und enden in Resignation. Heißt das, dass es keine sinnvollen Regeln für den perfekten Body gibt? Nein, die Regeln müssen nur neu geschrieben werden, und genau das hat sich „Der 4-Stunden-Körper“ vorgenommen. Wer allerdings nur auf die Willenskraft und Leidensbereitschaft seiner Leser baut, scheitert in aller Regel. Deswegen lautet das Motto von Timothy Ferriss: Smart abnehmen und effizient trainieren. Lernen sie, welche minimalen Maßnahmen ein Maximum an Ergebnissen bringen – durch präzise Informationen über die Funktionsweise unseres Körpers und praktische Schritt-für-Schritt-Anleitungen!

Travel & Leisure Jun 17 2021

*How to Play Piano: A Complete Guide for Absolute Beginners Jul 07 2020 New from Amazon #1 best-selling music author Ben Parker How To Play Piano: A Complete Guide for Absolute Beginners is the perfect introduction to the piano, and ideal for the absolute beginner getting started with their first instrument. With absolutely no musical knowledge required, this simple yet comprehensive guide is perfect for beginners of all ages. *Easy to follow instructions and illustrations *Simple exercises to follow and practice *Learn at your own pace *Fun and easy songs, chords and tunes to play *Learn how to read and understand music notes and symbols *Tons of playing tips and techniques *Simply follow the tips and lessons in the book and you'll be playing piano in no time Ben Parker is an established professional musician, songwriter and producer with over 10 years of musical teaching experience. His bestselling series of music tuition books for adults and children include Ukulele, Guitar, Harmonica, Banjo, Piano and Keyboard. He also tutors actors for film and television - his credits include The John Lennon biopic 'Nowhere Boy', Robert Pattinson drama 'Bel Ami' and hit television show 'Skins'. He also fronts his own band Chains, and develops young artists for major record labels.*

*Alfred's Self-teaching Adult Piano Course Oct 22 2021 Continuing the incredible popularity of Alfred's Basic Adult Piano Course, this new book adapts the same friendly and informative style for adults who wish to teach themselves. With the study guide pages that have been added to introduce the music, it's almost like having a piano teacher beside you as you learn the skills needed to perform popular and familiar music. There are also five bonus pieces: At Last * Have Yourself a Merry Little Christmas * Laura * Over the Rainbow * Singin' in the Rain. Included is a recording containing the piano part and an engaging*

arrangement for each of the 65 musical examples. 192 pages.

Scales, Chords, Arpeggios and Cadences: Complete Book Aug 20 2021 Arranged in the key signature sequence by which scales are usually taught, this book introduces each major and minor key in a unique two-page format. Includes information on tetrachords, major and minor scales, triads and other chords, arpeggios, cadences, scale degrees and fingering.

The Ultimate Jewish Piano Book Nov 10 2020 (Tara Books). This huge collection features piano/vocal arrangements of over 100 songs of Israel; songs in Yiddish, Ladino and English; Sabbath songs; Hanukah songs; festival songs; and selections for the Passover Seder. Includes: Adir Hu * Ballad of the Four Sons * Donna, Donna * Erev Ba * Hanukah Candle Blessings * Hava Nagila * I Have a Little Dreydl * Jerusalem of Gold * Nigun * Papirosen * Siman Tov * many more. Also includes a key to transliteration.

Finding Chords to Match the Notes In Your Melody: A Manual for Songwriters and Musicians Jul 19 2021 An easy-to-use guide to finding just the right chords to use with any melody. If you have ever composed a melody and then been at a loss as to which basic chords to play along with it . . . if you have ever wondered how to experiment with more complex chord substitutions . . . if you have ever wondered how the “experts” go about choosing which chords to use with their melodies . . . then this book is for you. Through the use of clear, color-coded charts and detailed step-by-step instructions, this book will show you at a glance exactly which chords are the best choices for use over any melody note in any key. In addition, the author includes extended—and often hilarious!—essays describing how he came to develop the charts included in this book, and how his interest in chords lead him to explore the chords and melody in a well-known jazz song. Finally, there are charts—one for each of the 12 notes in a chromatic scale—listing the notes contained in 26 of the most common chords.

Barron's AP Statistics Jun 25 2019 This manual's in-depth preparation for the AP Statistics exam features the 35 absolutely best AP Statistics exam hints found anywhere, and includes: A diagnostic test and five full-length and up-to-date practice exams All test questions answered and explained Additional multiple-choice and free-response questions with answers A 14-chapter subject review, covering all test topics A new review chapter highlighting statistical insights into social issues a new chapter on the Investigative Task, which counts as one-eighth of the exam A guide to basic uses of TI, Casio, and HP graphing calculators **ONLINE PRACTICE TEST:** Students who purchase this book will also get access to one additional full-length online AP Statistics test with all questions answered and explained.

Christmas Carols Sheet Music for Piano Keyboard and Organ Book 1 Feb 11 2021 10 Easy To Play Christmas Carols For Keyboards This Christmas Book contains 10 popular Carols. I have written this book with all keyboard players in mind. Each line of music contains three staves, one treble clef and two bass clefs and chord symbols for the single line players. Organist can read all three staves (top keyboard, lower keyboard and bass pedals). Keyboard players and Piano players can read right hand and left hand staves and if you wish to read the right hand and chord symbols, that's there to. Here's the list of Carols
Away In A Manger While Shepherds Watched Their Flocks Silent Night The First Noel Good King Wenceslas The Holly And The Ivy Hark The Herald Angels Sing Deck The Halls O Come All Ye Faithful We Wish You A Merry Christmas

11 Din Main Casio Bajana Sikho Aug 08 2020 On how to play Casio, a musical instrument; includes musical notations.

Keyboard For Dummies Dec 12 2020 The easy way to get keyed up on the keyboard Where Piano For Dummies helps budding musicians to master the black-and-white musical keyboard, Keyboard For Dummies helps them understand the possibilities that unfold when those black-and-whites are connected to state-of-the-art music technology. Keyboard For Dummies explains the ins-and-outs of modern keyboards and helps you get the most out of their capabilities. Key content coverage includes: an overview of the types of keyboards available today and how they differ from acoustic pianos; expert advice on choosing the right keyboard for your wants/needs and how to shop and compare the various models; a close look at the types of sounds an electronic keyboard offers and how to achieve them; step-by-step instruction on how to use keyboards anywhere using external speakers, amps, home stereos, computers, and tablets; guidance on how to use keyboard software and applications to get the most out of keyboard technology; and much more. A multimedia component for this title will be hosted at Dummies.com and includes companion audio tracks that demonstrate techniques and sounds found in the book Step-by-step instructions make learning keyboard easy and fun Introduces you to the musical possibilities of the keyboard If you're new to the keyboard or looking to take your skills to the next level, Keyboard For Dummies is a thorough guide to the ins and outs of this popular instrument.

Forbes May 05 2020

Sailing with the Stars May 29 2022 This is a detective thriller, packed with action and suspense, for the young, both boys and girls, the young at heart, and those who wish they still were. Care has been taken to ensure the non-nautical reader won't feel all at sea, so to give these shipmates a hand, the sometimes unusual phraseology is explained. But the author does want you to really feel you are climbing the ratlines, hauling yourself up by your cold hands grasping the greasy rigging, whilst you look up at the mast head swaying across the dark threatening clouds, before climbing onto the yardarm to bundle up the sail. It's also possible that some might think the idea of Knights Templar being involved is just a bit fanciful. Be assured there are still some afloat today. In this case, four teenage pupils from the Knights Templar School in the west of England (yes, it does exist!) outwit a criminal gang, the police and the customs, but delight the intelligence agencies.

3D Manufacturing Innovation Nov 03 2022 For a company to survive in the manufacturing industry, it must not only accumulate light-weight 3D data, but also share this information within the company and with related companies as well as train key personnel. 3D Manufacturing Innovation introduces the best practices developed by Toyota, Sony, Nikon, Casio and other pioneers in the global engineering scene, providing the reader with invaluable tips for manufacturing innovation.

My First Book of Time Apr 03 2020 This introduction to time looks at the basic concepts of time as well as explaining how to tell the time. The book uses a series of games, puzzles and activities to help children learn how to tell time, both traditional and digital time-keeping, and understand the passing of time. Included is a fold-out clockface with movable hands, that serves as a practical learning aid and information on how people told the time long ago, and facts on the seasons and the natural order of time.

Popular Photography Mar 15 2021

Inside Your Calculator Oct 10 2020 Uncover the mysteries that lie within your calculator This remarkable book explores the simple internal calculator processes—algorithms and programs—that tell us, for example, that the cosine of 56° is 0.5591929035. Using carefully constructed diagrams and figures, the author effectively demonstrates how calculator keys compute powers, roots, logarithms, and trigonometry functions, while also providing insights into simple programming, the conversion between decimal and binary numeration, and perhaps most importantly, the structure of our numeration systems. Many people believe that the processes that drive calculators demand advanced mathematical concepts; however, this book proves that a minimal understanding of algebra and geometry is all that is needed to follow the step-by-step explanations of how scientific calculators work. *Inside Your Calculator: From Simple Programs to Significant Insights* is a complete and multifaceted exercise in critical thinking. This book features: A detailed explanation of how to use a graphics calculator and program basic functions A discussion of the history of mathematics when appropriate, which provides a foundation for further learning Fundamental mathematical lessons and interesting applications of pre-calculus mathematics A thorough review of the fundamentals of programming, algebra, and geometry needed to gain insight into why the algorithms work and how the results are meaningful in our lives While the simultaneous use of a calculator is not needed to gain insight into how the algorithms work, those who do have a programmable graphics calculator can experiment with the programs presented in the book. These programs may be used on TI-84 and TI-83 calculators, and additional information for other Texas Instruments calculators as well as the Casio FX series is available on the book's related web site. As a result of over fifty years of award-winning teaching experience in both high school and college classrooms, Dr. Rising anticipates and answers potential questions from readers, and he successfully brings this subject alive in an illuminating and entertaining way. This book is therefore not only ideal for undergraduate mathematics majors as either a primary or supplemental text, but it also appeals to anyone with an interest in mathematics and its ideas. View Dr. Rising's book presentation: <http://www.youtube.com/watch?v=aqadHbc2YOA> <http://www.youtube.com/watch?v=aqadHbc2YOA>

Python Programming Jan 13 2021

Library Instruction Manual Oct 02 2022

Electronic Keyboard Lessons for Beginners Oct 29 2019 Teach yourself how to play keyboard with our easy electronic keyboard lessons for beginners. ***Comes with online access to free keyboard videos and audio for all examples. See and hear how each one is played by a teacher, then play along with the backing band. Also includes music score and keyboard animation for easy music learning.*** "What an amazing book! I recently bought it for my son and he loves it. Starting with the basics, you learn keyboard essentials very quickly. Before long, you can make your keyboard sound like a full band!" - John Litoris,

Phoenix AZ Progressive Beginner Electronic Keyboard contains all you need to know to start learning to be a great electronic keyboard player - in one easy-to-follow, lesson-by-lesson electronic keyboard tutorial. Suitable for all ages and all types of musical keyboard, electric piano and electronic piano with an auto-chord function including Yamaha keyboards, Casio keyboard and other digital keyboard. No prior knowledge of how to read music or playing the electronic keyboard is required to teach yourself to learn to play keyboard from this book. Teach yourself: • How to play electronic keyboard notes and electronic keyboard chords - both full fingered and automatic chords using the auto accompaniment function • How to play keyboard scales, melodies and rhythms • All the fundamental techniques of electronic keyboard playing including correct posture, hand positions and fingering technique • A fast and easy system for learning the keyboard theory required to read piano music for beginners including scales, sharps and flats, ties, rests, key signatures and time signatures • Electronic keyboard tips and electronic keyboard tricks that every player should know when learning keyboard • Shortcuts for how to learn keyboard fast by getting the most from keyboard practice sessions Contains everything you need to know to learn to play the keyboard today. Features include: • Progressive step-by-step easy beginners keyboard lessons written by a professional electronic keyboard teacher • Easy-to-read keyboard music and keyboard chords for beginners • Full color photos and diagrams • Keyboard chord chart containing formulas and chord diagrams for all important keyboard chords • 50+ electronic keyboard exercises and popular easy keyboard songs for beginners in rock keyboard, blues keyboard, folk keyboard and classical keyboard styles Beginner keyboard lessons have never been this easy for anyone who wants to learn how to play the keyboard, fast. LearnToPlayMusic.com's electronic keyboard lessons for beginners are used by students and electronic keyboard teachers worldwide to learn how to play keyboard. For over 30 years, our team of professional authors, composers and musicians have crafted keyboard lesson books that are a cut above the rest. We offer a huge selection of music instruction books that cover many different instruments and styles in print, eBook and app formats. Awarded the 'Quality Excellence Design' (QED) seal of approval for eBook innovation, LearnToPlayMusic.com continues to set the standard for quality music education resources.

Kiplinger's Personal Finance May 17 2021 The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

Digital Nomad Mar 03 2020 Digital Nomad tells us how current and future technological possibilities, combined with our natural urge to travel, will once again allow mankind to live, work, and exist on the move. This is what just some of the world's major company leaders and thinkers are saying about Digital Nomad. "The book provides us with a deep insight into the lifestyle in the future" Kazuo Kashio, President, Casio Computer "The book is fun to read and the technical content is sound and perceptive" John G. Linvill, Professor of Electronic Engineering at Stanford University, California "This book answers the question 'What is the value of information for human beings?'" Hiroo Toyoda, Chairman (former President), NTT Electronics "From a new perspective, based on fact, two famous authors describe a dramatic lifestyle change: global nomadism" Jürgen Knorr, President, Siemens Semiconductors, 1983-96 ("for 13 years one of those Digital Nomads") "Success in 21st century business will indeed depend on the ability to master the nomadic environment. A guide to this emerging world is therefore highly welcome" Pasquale Pistorio, President and CEO, SGS-Thomson Microelectronics "At heart we are travellers and explorers, unnaturally constrained to our place of work. This book's unique insight into modern technology shows how we can be freed to roam again" Doug Dunn OBE, Chairman and CEO, Phillips Sound and Vision

ColdFusion 9 Developer Tutorial Nov 30 2019 This book is a fast-paced tutorial to developing ColdFusion applications, with an emphasis on real-world skills. Packed with examples and careful explanations, the book leads you through all the topics relevant to today's ColdFusion developer. This book is for web developers working with ColdFusion 9. If your goal is to get a good grounding in the basics of the language as quickly as possible and put a site together quickly, this book is ideal for you. This book will also help you if you want to learn more about professional programming of ColdFusion. No prior knowledge of ColdFusion is expected, but basic knowledge of general web and software development skills is assumed.

Official Gazette of the United States Patent and Trademark Office Sep 01 2022

The Septic System Owner's Manual Mar 27 2022 Offers information about the tank, drainfield, soil, down the drain, maintenance, red alerts, graywater systems, advanced systems, upgrades, and a brief history

of waste disposal.

Managing Human Resources Sep 28 2019 "I did not write this book for students who aspire to be specialists in human resource management (HRM). Rather, I wrote it for students of general management whose jobs inevitably will involve responsibility for managing people, along with capital, material, and information assets. A fundamental assumption, then, is that all managers are accountable to their organizations in terms of the impact of their HRM activities, and they are expected to add value by managing their people effectively. They also are accountable to their peers and to their subordinates in terms of the quality of work life that they are providing"--

Popular Science Jun 29 2022 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

How to Play Keyboard Nov 22 2021 The perfect introduction to the electronic keyboard, and ideal for the absolute beginner getting started with their first instrument. With absolutely no musical knowledge required, this simple yet comprehensive guide is perfect for adults and children alike.