# Keurig B66 User Guide

Together with Grammar and Vocabulary for CAE and CPE, this book forms part of a series of grammar and vocabulary preparation books for classes taking the Cambridge First Certificate, Advanced and Proficiency exams. Each book provides coverage of the essential structures and vocabulary needed for success in the exams. Each unit contains clear, concise presentation of grammar, with varied and challenging practice exercises, as well as integrated coverage of vocabulary. Genuine learner errors are corrected through the Longman Learner's Corpus.

This new series traces the development of fighting equipment from the raw metal phase through construction and testing to combat. The first volume examines the finest U.S. fighter of World War II, the Mustang, through archival photos, detailed scale drawings, text outlining the plane's history and production techniques, and appendices packed with production facts and figures.

Ask Dr. Mueller captures the glamour and grittiness of Cookie Mueller's life and times. Here are previously unpublished stories - wacky as they are enlightening - along with favorites from Walking Through Clear Water in a Pool Painted Black and other publications. Also the best of Cookie's art columns from Details magazine, and the funniest of her advice columns from the East Village Eye, on everything from homeopathic medicine to how to cut your cocaine with a healthy substance. This collection is as much an autobiography as it is a map of downtown New York in the early ?80s - that moment before Bright Lights, Big City, before the art world exploded, before New York changed into a yuppie metropolis, while it still had a glimmer of bohemian life.

Conventional wisdom says the universe is infinite. But could it be finite, merely giving the illusion of infinity? Modern science is beginning to drag this abstract issue into the realm of the real, the tangible and the observable. HOW THE UNIVERSE GOT ITS SPOTS looks at how science is coming up sharp against the mind-boggling idea that the universe may be finite. Through a decade of observation and thought-experiment, we have started to chart out the universe in which we live, just as we have mapped the oceans and continents of our planet. Through a kind of cosmic archaeology and without leaving Earth, we can look at the pattern of hot spots left over from the big bang and begin to trace the 'shape of space'. Beautifully written in a colloquial style by a world authority, Janna Levin explores our aspirations to observe our universe and contemplate our deep connection with it.

Gain the insights and techniques you need to give life to your own custom characters, machines, and scenes in Blender 3D About This Book Learn how to establish the basic shape of a character on the basis of templates, and take it to completion using the tools available in Blender Develop realistic and awesome machines for your 3D projects and animation films Discover advanced techniques by adding fur to a character, creating a grass field, and fine-tuning a shot with post-processing effects to enhance your creations Who This Book Is For This learning path is for those who know the basics of Blender and have hands-on experience with the software. We will directly dive into creating characters first. If you wish to use Blender to create games, animated films, and architecture simulations, this learning path will benefit you. What You Will Learn Use your sculpting skills to carve the character features from the mesh Find the best possible flow for your edge-loops to enhance the character features and to get the best possible range of deformation Mix both the Blender Internal and Cycles rendering engines in order to render materials as quickly as possible Know when and where to use various types of geometry—something that saves time in one instance will pose significant problems in another Create a 3D robot toy model from start to finish using the basic modeling tools of Blender Make a full alien character using the skin mesh modifier and the sculpting tools with an artistic approach Use re-topology techniques to create a clean 3D version of the previously sculpted alien Model a full haunted house and its environment using more advanced modeling tools and techniques such as the Array Modifier, Instance duplication, and Curves In Detail Blender 3D is one of the top 3D animation software available. As the Blender software grows more powerful and popular, there is a demand to take your modeling skills to the next level. This learning path is divided into three modules that will take you on this incredible journey of creating games. The first module will take you on a journey to understand the workflow normally used to create characters, from the modeling to the rendering stages, using the tools of the last official release of Blender exclusively. You will be making production-quality 3D models and characters quickly and efficiently, which will be ready to be added to your very own animated feature or game. The second module will help you develop a comprehensive skill set that covers the key aspects of mechanical modeling. You will create many types of projects, including a pistol, spacecraft, robot, and a racer. By the end of this module, you will have mastered a workflow that you will be able to apply to your own creations. The final module will help you to create many types of projects using a step-by-step approach. Each project in this module will give you more practice and increase your knowledge of the Blender tools and game engine. This learning path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Blender 3D Cookbook, Second Edition by Enrico Valenza Blender 3D Incredible Machines, Second Edition by Christopher Kuhn Blender 3D By Example by Romain Caudron and Pierre-Armand Nicq Style and approach This easy-to-follow course will teach you how to create complex 3D characters, create incredible machines, and put them together to create a 3D scene. Each topic is explained sequentially in the process of creating various models, and includes detailed explanations of the basic and advanced features.

This baby-friendly format is certain to delight as it lulls baby to sleep. Gentle images and soft words help to inspire baby with the sweetest of dreams!

Mendoza the Jew combines a graphic history with primary documentation and contextual information to explore issues of nationalism, identity, culture, and historical methodology through the life story of Daniel Mendoza. Mendoza was a poor Sephardic Jew from East London who became the boxing champion of Britain in 1789. As a Jew with limited means and a foreign-sounding name, Mendoza was an unlikely symbol of what many Britons considered to be their very own "national" sport.

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The Sugar Creek Gang sets out on adventures near and far. In the process, they solve mysteries and teach readers a thing or two.Save $5 by purchasing The Sugar Creek Gang Book Set #1-6 which include:The Swamp Robber #1The Killer Bear #2The Winter Rescue #3The Lost Campers #4The Chicago Adventure #5The Secret Hideout #6

Ask Dr. MuellerThe Writings of Cookie MuellerSerpents Tail

Description The Autodesk 3ds Max 2021: A Detailed Guide to Modeling, Texturing, Lighting, and Rendering, 3rd Edition

book is perfect for both beginners and intermediate users of 3ds Max and those moving from other software to 3ds Max. This brilliant guide takes you step-by-step through the whole process of modeling, texturing, UV mapping, lighting, and rendering. You will learn important concepts and techniques about 3ds Max which you can utilize to create your 3ds Max projects. This book also covers the Arnold renderer. Using a structured and pragmatic approach, this guide begins with the basics of modeling, then builds on this knowledge using practical examples to enhance your modeling, texturing, lighting, and rendering skills. Each unit builds on the knowledge gained in the previous unit, showing you all the essentials of 3ds Max 2021. As you go from hands-on exercise to hands-on exercise, you'll develop a strong arsenal of skills that combined will form a complete end to end process to create high quality renders using 3ds Max 2021. Key Features Covers 3ds Max's user interface, navigation, tools, functions, and commands. Explains the polygon, subdivision, and spline modeling techniques. Covers all modifiers. Covers UV mapping. Explains how to manage external design data. Covers material editors. Explains what is Arnold and how it is different from other renderers. Covers Arnold lights and light filters. Covers Arnold shaders, materials, and maps. Covers the motion blur and depth-of-field effects. Covers AOVs and Arnold render settings. Cover the Physical material. Detailed coverage of tools and features. Features 57 hands-on exercises-complete with before and after files. Features 44 practice activities to test the knowledge gained. Additional guidance is provided in the form of tips, notes, and cautions. Important terms are in boldface so that you never miss them. The content under "What just happened?" heading explains the working of the instructions. The content under "What next?" heading tells you about the procedure you will follow after completing a step(s). Tech support from the author. Access to each exercise's initial and final states along with the resources used in hands-on exercises. Quiz to assess knowledge. Bonus hands-on exercises. Includes a PDF file that contains the color images of the screenshots/illustrations used in the textbook. These color images will help you in the learning process. This PDF file is included with the resources. ages will help you in the learning process. This PDF file is included with the resources. Brief Table of Contents This book is divided into the following units: Unit 1: Introduction to 3ds Max -I Unit 2: Introduction to 3ds Max -II Unit 3: Geometric Primitives and Architectural Objects Unit 4: Polygon Modeling Unit 5: Graphite Modeling Tools Unit 6: Spline Modeling Unit 7: Modifiers Unit 8: External Design Data Unit 9: Bonus Hands-on Exercises Unit 10: Material Editors Unit 11: Physical Material Unit 12: Introduction to Arnold Unit 13: Arnold Lights Unit 14: Arnold Shaders and Materials Unit 15: Arnold Maps Unit 16: Cameras Unit 17: Arnold Render Settings For more info, visit PADEXI ACADEMY'S website.

A surprisingly affordable book of excellent color photography, Tang shares 92 of his finest images of the Windy City, from beloved Buckingham Fountain to the United Center, home of the Chicago Bulls. He turns his camera on the famed sites, such as the Magnificent Mile and the Lincoln Park Zoo, as well as gems only locals know, such as historic neighborhoods, architectural details on downtown high-rises, and old watering holes such as the 1881 Schaller's Pump restaurant.Indeed, Chicago Impressions is the perfect memento of a trip to one of America's finest cities. And who better to capture its beauty than a Chicagoan!

Back-to-Basics Audio is a thorough yet approachable handbook on audio theory, practice, and allied electrical systems. Electrical principles are first discussed in elementary terms as a basis for understanding audio components and equipment, covered in a hands-on style in the rest of the book. The publication is a bridge between engineers, salespeople, and technicians. Finally, elements of home theater audio and projection are addressed in practical terms.

From the Foreword by John J. Murphy "DeMark's work as a consultant has been restricted to large institutions and many of the legendary traders in the world today. By sharing his creative ideas with us, as well as his passion for precision and improvement, Tom DeMark's emphasis on the 'new science' of technical analysis helps push the technical frontier another step forward. With the unprecedented attention now being paid to technical analysis, this new book couldn't have come at a better time." --John J. Murphy, bestselling author of Technical Analysis of the Futures Markets and Intermarket Technical Analysis, and technical analyst for CNBC "This book is filled with innovative, creative, and clever new ideas on technical analysis. Tom DeMark has done a wonderful job of turning subjective techniques into objective strategies and tactics." --Courtney Smith President and CIO Pinnacle Capital Management, Inc. "Those who know him and his work call him the consummate technician--a trading system developer without peer." --Futures magazine "DeMark is the ultimate indicator and systems guy. No one touches him. I know the Holy Grail of trading systems doesn't exist because if it did, Tom would have found it by now." --James Bianco Director of Arbor Trading "Tom DeMark is a genuine leader who has been behind-the-scenes until now. Publishing DeMark is a coup." --Ralph Vince author of The Mathematics of Money Management

Everybody thinks they know the German Shepherd. Many of us grew up with Rin Tin Tin, or we saw German Shepherds in nightly news reports breaking up riots, or we saw them in neighbors' backyards protecting children. But that only scratches the surface of one of the most fascinating and confusing breeds on earth. Whether it's selection, nutrition, routine health care, training, competition, or just having fun, there's more to it with a German Shepherd than with other breeds. And if you're thinking about adding one to your family, or you already have one, you need to know all you can about this breed. Which is where German Shepherds For Dummies comes in. Is this noble and intelligent breed the right dog for you and your family? German Shepherds For Dummies provides the answer to this and all your questions about getting, caring for, and living with this loveable breed. Lifelong German Shepherd owner and longtime German Shepherd breeder, trainer, and exhibitor, Carline Coile, PhD ,gets you up and running with what you need to know to: * Find and communicate with reputable breeders * Choose the right German Shepherd for you * Housebreak and socialize your new puppy * Educate yourself and your dog * Handle behavioral problems * Participate in competitions Dr. Coile provides insights into the German Shepherd temperament and loads of sensible, easy-to-follow advice, along with fun facts and Shepherd trivia, amusing and informative anecdotes, and tips on how to have a great time with your dog. Discover how

to: Understand how to communicate with your German Shepherd Train your German Shepherd Find a good trainer and attend classes Deal with hereditary health problems Feed and exercise your German Shepherd Recognize, prevent and treat common health problems Have loyal friend for life The indispensable guide for you and your German Shepherd, German Shepherds For Dummies is the only book you'll need to help you have the best possible experience with this handsome and sensitive breed of dog. German Shepherds For Dummies (9781119644644) was previously published as German Shepherds For Dummies (9780764552809). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product.

Financial Risk Management and Derivative Instruments offers an introduction to the riskiness of stock markets and the application of derivative instruments in managing exposure to such risk. Structured in two parts, the first part offers an introduction to stock market and bond market risk as encountered by investors seeking investment growth. The second part of the text introduces the financial derivative instruments that provide for either a reduced exposure (hedging) or an increased exposure (speculation) to market risk. The fundamental aspects of the futures and options derivative markets and the tools of the Black-Scholes model are examined. The text sets the topics in their global context, referencing financial shocks such as Brexit and the Covid-19 pandemic. An accessible writing style is supported by pedagogical features such as key insights boxes, progressive illustrative examples and end-of-chapter tutorials. The book is supplemented by PowerPoint slides designed to assist presentation of the text material as well as providing a coherent summary of the lectures. This textbook provides an ideal text for introductory courses to derivative instruments and financial risk management for either undergraduate, masters or MBA students.

Boost your scientific and analytic capabilities in no time at all by discovering how to build real-world applications with NumPy About This Book Optimize your Python scripts with powerful NumPy modules Explore the vast opportunities to build outstanding scientific/ analytical modules by yourself Packed with rich examples to help you master NumPy arrays and universal functions Who This Book Is For If you are an experienced Python developer who intends to drive your numerical and scientific applications with NumPy, this book is for you. Prior experience or knowledge of working with the Python language is required. What You Will Learn Manipulate the key attributes and universal functions of NumPy Utilize matrix and mathematical computation using linear algebra modules Implement regression and curve fitting for models Perform time frequency / spectral density analysis using the Fourier Transform modules Collate with the distutils and setuptools modules used by other Python libraries Establish Cython with NumPy arrays Write extension modules for NumPy code using the C API Build sophisticated data structures using NumPy array with libraries such as Panda and Scikits In Detail In today's world of science and technology, it's all about speed and flexibility. When it comes to scientific computing, NumPy tops the list. NumPy gives you both the speed and high productivity you need. This book will walk you through NumPy using clear, step-by-step examples and just the right amount of theory. We will guide you through wider applications of NumPy in scientific computing and will then focus on the fundamentals of NumPy, including array objects, functions, and matrices, each of them explained with practical examples. You will then learn about different NumPy modules while performing mathematical operations such as calculating the Fourier Transform; solving linear systems of equations, interpolation, extrapolation, regression, and curve fitting; and evaluating integrals and derivatives. We will also introduce you to using Cython with NumPy arrays and writing extension modules for NumPy code using the C API. This book will give you exposure to the vast NumPy library and help you build efficient, high-speed programs using a wide range of mathematical features. Style and approach This quick guide will help you get to grips with the nitty-gritties of NumPy using with practical programming examples. Each topic is explained in both theoretical and practical ways with hands-on examples providing you efficient way of learning and adequate knowledge to support your professional work. Sixteen-year-old Alaric discovers how to travel to an alternate reality, where his mother is alive and his place in the family is held by a girl named Naia.

DOGNY was born out of the tragedy of September 11, 2001, a public art exhibit and fundraiser that brought together world famous artists to paint life-sized sculptures of German Shepherd Dogs that were on display in New York City and were auctioned at Sotheby's in Manhattan.--P. [2] of jacket.

For the past forty years, Charles Manson has languished in prison for his participation in the Manson family murders of 1969. He is America's icon of evil, the one who brought down the curtain on the 1960s. He has never been a quiet inmate, however. From his unbridled outburst of rage to his tender acts of generosity, he makes his presence felt to everyone around him. He inspires awe in other inmates, he cozies up to prison guards who are eager to do him favors, and he is responsible for countless staff transfers within and outside of the institution. This book details the dramatic journey of Willie Mendez a troubled inmate, housed next to the serial killer for more than a year. Willie became institutionalized after repeated violations of the law, including attempted murder and armed robbery. He is serving a sixty-eight year prison sentence. From his initial feelings of contempt toward the aging killer, Willile, nicknamed, "Boxcar," by Manson, traveled to a place of openness and acceptance of the old man's ideas. over time, he began to defer more and more to Manson without reservation. This is a tale of growth and maturity that contains intimate details and shocking jailhouse secrets. Willie shares an insider's view of Charles Manson, his crazy behavior, his whispered confessions, and his sometimes profound wisdom. "Charlie" speaks openly about his sexuality, shares some details of the Tate and Labianca murders, and relates his childhood experience of being forced to wear a adress to school.

Pearson introduces yet another textbook from Professor R. C. Hibbeler - Fluid Mechanics in SI Units - which continues the author's commitment to empower students to master the subject.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This is a book about working dogs, their accomplishes, how they touched society and their memorials. Many died in the

line of duty and many died of other causes after doing their duty. The K9s include law enforcement, search and rescue, military war dogs. The reviews have been outstanding from the U.S.P.C.A., Director, Russell Hess, David Lim who lost his partner, K9 Sirius, in WTC on 9/11/01, John Burnam, Vietnam veteran dog handler, Jim Cortina, Director of CPWDA to Officer Dick van Leenen, K9 handler in the Netherlands, and many other dog lov

Russia is famous for its vodka, and its culture of extreme intoxication. But just as vodka is central to the lives of many Russians, it is also central to understanding Russian history and politics. In Vodka Politics, Mark Lawrence Schrad argues that debilitating societal alcoholism is not hard-wired into Russians' genetic code, but rather their autocratic political system, which has long wielded vodka as a tool of statecraft. Through a series of historical investigations stretching from Ivan the Terrible through Vladimir Putin, Vodka Politics presents the secret history of the Russian state itself-a history that is drenched in liquor. Scrutinizing (rather than dismissing) the role of alcohol in Russian politics yields a more nuanced understanding of Russian history itself: from palace intrigues under the tsars to the drunken antics of Soviet and post-Soviet leadership, vodka is there in abundance. Beyond vivid anecdotes, Schrad scours original documents and archival evidence to answer provocative historical questions. How have Russia's rulers used alcohol to solidify their autocratic rule? What role did alcohol play in tsarist coups? Was Nicholas II's ill-fated prohibition a catalyst for the Bolshevik Revolution? Could the Soviet Union have become a world power without liquor? How did vodka politics contribute to the collapse of both communism and public health in the 1990s? How can the Kremlin overcome vodka's hurdles to produce greater social well-being, prosperity, and democracy into the future? Viewing Russian history through the bottom of the vodka bottle helps us to understand why the "liquor question" remains important to Russian high politics even today-almost a century after the issue had been put to bed in most every other modern state. Indeed, recognizing and confronting vodka's devastating political legacies may be the greatest political challenge for this generation of Russia's leadership, as well as the next.

Lakshmi is a thirteen-year-old girl who lives with her family in a small hut on a mountain in Nepal. Though she is desperately poor, her life is full of simple pleasures, like playing hopscotch with her best friend from school, and having her mother brush her hair by the light of an oil lamp. But when the harsh Himalayan monsoons wash away all that remains of the family's crops, Lakshmi's stepfather says she must leave home and take a job to support her family. He introduces her to a glamorous stranger who tells her she will find her a job as a maid in the city. Glad to be able to help, Lakshmi journeys to India and arrives at "Happiness House" full of hope. But she soon learns the unthinkable truth: she has been sold into prostitution. An old woman named Mumtaz rules the brothel with cruelty and cunning. She tells Lakshmi that she is trapped there until she can pay off her family's debt—then cheats Lakshmi of her meager earnings so that she can never leave. Lakshmi's life becomes a nightmare from which she cannot escape. Still, she lives by her mother's words— Simply to endure is to triumph—and gradually, she forms friendships with the other girls that enable her to survive in this terrifying new world. Then the day comes when she must make a decision—will she risk everything for a chance to reclaim her life? Written in spare and evocative vignettes, this powerful novel renders a world that is as unimaginable as it is real, and a girl who not only survives but triumphs.

From the author of The Tenth Gift comes another story of exotic, foreign lands, entwining storylines spanning generations, and the quests to overcome love lost. "My dear Isabelle, in the attic you will find a box with your name on it." Isabelle's estranged archeologist father dies, leaving her a puzzle. In a box she finds some papers and a mysterious African amulet — but their connection to her remains unclear until she embarks on a trip to Morocco to discover how the amulet came into her father's possession. When the amulet is damaged and Isabelle almost killed in an accident, she fears her curiosity has got the better of her. But Taib, her rescuer, knows the dunes and their peoples, and offers to help uncover the amulet's extraordinary history, involving Tin Hinan — She of the Tents — who made a legendary crossing of the desert, and her beautiful descendant Mariata. Across years and over hot, shifting sands, tracking the Salt Road, the stories of Isabelle and Taib, Mariata and her lover, become entangled with that of the lost amulet. It is a tale of souls wounded by history and of love blossoming on barren ground. From the Hardcover edition.

From regular maintenance for optimum performance to emergency repairs, this illustrated e-guide is the perfect handbook for beginners and experienced cyclists alike. The Bike Repair Manual includes insightful information on the anatomy and functioning of all types of bikes - road, racing, mountain, hybrid, BMX and children's. Step-by-step sequences show you how to carry out repairs, from vital servicing to improving your bike's performance both on and off road. Learn how to maintain the main elements, such as brakes, drivetrain, and steering, as well as the complex components, including hub gears, hydraulic brakes, and suspension forks. Detailed chapters cover everything from the correct, safe way to set up your bike and the must-have kit for successful repairs to troubleshooters for keeping your bike in top form. Featuring easy-to-follow photographic tutorials and handy add-ons, such as a step locator and toolbox, Bike Repair Manual is the essential e-guide for every cyclist.

"The trend is your friend" - Learn to Make a Fortune in Both Bull and Bear Markets Today only, get this bestseller for a special price. Trend training is a great way of earning profits from somewhat large stands in the market without devoting so much time to your computer or smartphone. You must observe the trend and hold their positions at low-risk entry points until there is a reversal of the trend. This is a strongly disciplined system and highly profitable due to enough diversification. Here Is A Preview Of What You'll Learn... An Overview Of Stocks Different Types Of Stocks Myths About The Stock Market Following Trends In Trading Stocks Trend Trading Trends Types How To Enter A Trend And basically everything you need to know to start trading options today. Download your copy today! Take action today and download this book now at a special price!

Are you fit for the new rules in Europe? The new EU regulations on medical devices and in vitro diagnostic medical devices (IVDs) are changing the rules of the game in this important area of health care. It is now necessary to adapt

quickly to the new and more demanding rules on market access in Europe. This requires a thorough knowledge of the new rules for all those responsible and employed in the sector. A sound knowledge of the new EU regulations is also indispensable for the education, training and further education of students, and for staff in research and development, in regulatory affairs and quality management. For all those who are active and responsible in the field of medical technology, biomedical and clinical engineering, e-health and related fields. The new 3rd edition gives the latest stage of regulatory corrigenda, amendments and EU-target dates and reflects the latest Guidance documents of EU on this. Don't be late: those that fail to prepare - prepare to fail! 336 pages; 38 Fig., 23 Tab.

Beginning with 1953, entries for Motion pictures and filmstrips, Music and phonorecords form separate parts of the Library of Congress catalogue. Entries for Maps and atlases were issued separately 1953-1955.

Contextual Design: Design for Life, Second Edition, describes the core techniques needed to deliberately produce a compelling user experience. Contextual design was first invented in 1988 to drive a deep understanding of the user into the design process. It has been used in a wide variety of industries and taught in universities all over the world. Until now, the basic CD approach has needed little revision, but with the wide adoption of handheld devices, especially smartphones, the way technology is integrated into people's lives has fundamentally changed. Contextual Design V2.0 introduces both the classic CD techniques and the new techniques needed to "design for life", fulfilling core human motives while supporting activities. This completely updated and revised edition is written in a clear, informal style without excessive jargon, and is the must-have book for any UX Design library. Users will find coverage of mobile devices and consumer and business products, all illustrated with new examples, case studies, and discussions on how to use CD with the agile development and other project requirements methods. Provides tactics on how to gather detailed data on how people live, work, and use products Helps develop a coherent picture of a whole user population Presents tactics on how to use the seven "Cool Concepts" to support core human motives and generate new product concepts guided by user data, ideation techniques, and principles key to producing a compelling user experience Explains how to structure the system and user interface to best support the user across place, time, and platform

Now available in ePub format. DK Eyewitness Travel Guide: Top 10 Seoul guides visitors straight to the best attractions this dynamic city has to offer. This pocket-sized guide is packed with Top 10 lists for great places to stay, the best restaurants to sample Korean dishes, lively nightspots, cultural and architectural highlights, festivals and events, tearooms, and more--all presented in easy-to-reference Top 10 lists. There is even a Top 10 list of things to avoid. Suggested itineraries for each neighborhood take the guesswork out of planning activities in advance and on-the-go, and full-color photographs and illustrations throughout help non-native speakers navigate key sights. DK Eyewitness Travel Guide: Top 10 Seoul also contains a pull-out map and guide that includes fold-out maps of the city metro systems, useful phone numbers, and 60 great ideas on how to spend a day in Seoul.