Samsung Galaxy S I500 User Guide

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The Glossy Years Nicholas Coleridge 2019-09-26 'The most entertaining book of the year' Sunday Times _____ Diana touched your elbow, your arm, covered your hand with hers. It was alluring. And she was disarmingly confiding. "Can I ask you something? Nicholas, please be frank..." Over his thirty-year career at Condé Nast, Nicholas Coleridge has witnessed it all. From the anxieties of the Princess of Wales to the blazing fury of Mohamed Al-Fayed, his story is also the story of the people who populate the glamorous world of glossy magazines. With relish and astonishing candour, he offers the inside scoop on Tina Brown and Anna Wintour, David Bowie and Philip Green, Kate Moss and Beyonce; on Margaret Thatcher's clothes legacy, and a surreal weekend away with Bob Geldof and William Hague. Cara Delevingne, media tycoons, Prime Ministers, Princes, Mayors and Maharajas - all cross his path. His career in magazines straddles the glossies throughout their glorious zenith - from the 1970s, 1980s and 1990s to the digital iterations of the 21st century. Having cut his teeth on Tatler, and as Editor-in-Chief of Harpers & Queen, he became the Mr Big of glossy publishing for three decades. Packed with surprising and often hilarious anecdotes, The Glossy Years also provides perceptive insight into the changing and treacherous worlds of fashion, journalism, museums and a whole sweep of British society. This is a rich, honest, witty and very personal memoir of a life splendidly lived. _____ 'An entertaining whirlwind' Evening Standard 'Gentle, jolly . . . Blissfully funny' Sunday Telegraph 'An irresistible read, hilarious, honest and insightful. I adored it' Tina Brown 'Sparkling' Spectator 'Forthright, witty and gossipy . . . a passion for glossy magazines shines through this effervescent memoir' Sunday Express

Make Your Own Farm Animals and More Tracey Radford 2017-03-07 How to make your own farm animals, equipment, and scenery with recycled cardboard. Tracey Radford is a master of taking everyday cardboard and turning it into incredible, yet simple, craft projects for parents and children to make together. In Make Your Own Farm Animals she has created an amazing menagerie of creatures, as well a tractor, farmhouse, barn, hay bales, and much more. In Chapter 1, In the Field, there are adorable animals to make such as Clarissa the Cow, Hector the Horse, and Felix the Fox. In Chapter 2, Farmyard Fun, we get to create Paddy the Pig, Shep the Sheep Dog, and even Farmer Fred and his wife Winnie. In Chapter 3, Home Sweet Home, Tracey gives the animals shelter with her easy-to-build stable, piggery, and kennel. Finally in Chapter 4, Machinery and Scenery, there's plenty of pretty farm scenery to make, such as a pond, trees, grass, and flowers, as well as that all-important farm equipment. Every project is made using simple step-by-step instructions, with handy tips throughout. Parents will delight in creating this wonderful farm with their children and never look at a cardboard tube or empty egg carton in the same way again!

Invader Simon Scarrow 2016-01-14 INVADER is a Sunday Times bestseller from Simon Scarrow (author of the bestsellers BRITANNIA and CENTURION) and T. J. Andrews, co-author of the bestselling INVADER. Featuring the Roman army officer Figulus in first-century Britannia, INVADER is not to be missed by readers of Conn Iggulden and Bernard Cornwell. Roman Britain, AD 44. The land is far from tamed. A puppet king is doing little to calm the hatred of the native tribes. Fighting is in Optio Horatius Figulus' blood. His Celtic ancestry gives him the toughness essential for survival. That toughness will be tested to the very limit when he is sent on a mission deep in hostile territory. And Figulus knows that, even utterly crushed in battle, their warriors routed and the Druids driven from their hill forts, the tribesmen of Britannia will sooner die than surrender. Figulus fought alongside Macro and Cato in Simon Scarrow's bestselling Eagles of the Empire series. In INVADER, he stands alone. INVADER has previously been published in five separate ebook novellas.

Popular Science 2003-12 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.

Make Your Own Zoo Tracey Radford 2015-08 Roll up to the zoo and meet a colourful menagerie of charming cardboard animals, a great way to make good use of all the cardboard and egg boxes you have in your recycling! First, take yourself on Safari and make a whole pride of lions from cardboard tubes, a pretty zebra, a giraffe, a rhino, and a delightfully jaunty flamingo. Move on to the Jungle, where there is a grinning crocodile, and a chimpanzee and an orangutan swinging through the trees. In the Arctic there is a delightful family of penguins made of egg cartons, a seal, a walrus, and a smiling polar bear, all enjoying the snow. You can hear the Aviary a long way away, with chattering parrots, lovebirds, and even a bald eagle perching on a rock. Finally, spot the elusive manta and stingrays in the Aquarium, where they are joined by a jolly dolphin, a jellyfish, an octopus, and many other interesting sea creatures. In the last chapter, you will learn how to make all the enclosures and scenery so your cardboard critters have a home. There are also instructions for making trees, rocks, icebergs, grass, and flowers, so you can really set the scene. Using materials that you might otherwise discard, clear step-by-step instructions, and a handy hints and tips section, you will soon have your very own cardboard zoo!

The Grace Walk Experience Steve McVey 2008-03-01 For years, Steve McVey's Grace Walk (more than 200,000 copies sold) has inspired Christians to leave behind a performance and fear-based faith to embrace a faith lived in abundance and grace. Now The Grace Walk Experience workbook helps readers move that message of hope from their heads to their hearts as they regain eight truths that have changed lives worldwide daily, interactive studies that reveal grace as much more than a doctrine ways to quit "doing" for God so that He can live through them illustrations of the wonder and miracle of faith as God intended God's Word, salvation, and evangelism with new perspective This excellent tool for church classes, small group discussion, and individual study will lead believers to understand their identity in Christ, let go of legalism, and make room for the overflowing love, mercy, and purpose of life lived wholly in God's grace.

Gentlemen Riders John Maunsell Richardson 2020-04-20 This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

A History of Civilisation in Ancient India Romesh Chunder Dutt 1893

QST. 1966

The Life and Times of Cleopatra, Queen of Egypt Arthur Edward Pearse Brome Weigall 1914

The Old Book of Magic Lauron William De Laurence 1918

Operation Homecoming Andrew Carroll 2006-09-12 "Here is what you will not find in the news—the personal cost of war written as clear and beautiful as literature worthy of the name is. These stories are the real thing, passionate, imaginative, searing." —Richard Bausch, author of Wives & Lovers The first book of its kind, Operation Homecoming is the result of a major initiative launched by the National Endowment for the Arts to bring distinguished writers to military bases and inspire U.S. Marines, soldiers, sailors, and airmen and their families to record their wartime experiences. Encouraged by such authors as Tom Clancy, Mark Bowden, Bobbie Ann Mason, Tobias Wolff, Jeff Shaara, and Marilyn Nelson, American military personnel and their loved ones wrote candidly about what they saw, heard, and felt while in Afghanistan and Iraq, as well as on the home front. Taken together, these almost one hundred never-before-published eyewitness accounts, private journals, short stories, letters, and other personal writings become a dramatic narrative that shows the human side of warfare. • the fear and exhilaration of heading into battle; • the interactions between U.S. forces and Afghans and Iraqis, both as enemies and friends; • the boredom, gripes, and humorous incidents of day-to-day life on the front lines; • the anxiety and heartache of worried spouses, parents, and other loved ones on the home front; • the sheer brutality of warfare and the physical and emotional toll it takes on those who fight; • the tearful homecomings for those who returned to the States alive— and the somber ceremonies for those who made the ultimate sacrifice for their nation. From riveting combat accounts to profound reflections on warfare and the pride these troops feel for one another, Operation Homecoming offers an unflinching and intensely revealing look into the lives of extraordinary men and women. What they have written is without question some of the greatest wartime literature ever published. "Andrew Carroll has given America a priceless treasure." —Tom Brokaw, on War Letters Proceeds from this book will be used to provide arts and cultural programming to U.S. military communities. For more information, please go to www.OperationHomecoming.gov.

The Big Exit David Carnoy 2012-10-11 Fresh out of prison, Richie Forman tries to settle back into his life in the Bay Area. By day, he works at a law firm dedicated to freeing innocent men from prison. By night, he makes a living impersonating Frank Sinatra. But then his ex-best friend is found hacked to death in his garage, and Richie becomes the prime suspect. In a murder mystery with the intricacies of a microchip, David Carnoy weaves his characters like a master.

UNIX Text Processing Dale Dougherty 1987 This book shows how UNIX can be used effectively in the preparation of written documents, especially in the process of producing book-length documents, i.e. typesetting. As this book will demonstrate the tools available in the UNIX environment, it is also valuable to examine text processing in terms of problems and solutions: the problems faced by a writer undertaking a large writing project and the solutions offered by using the resources and power of a computer system.

Whole Earth Software Catalog Stewart Brand 1984

Conversations with Nostradamus: Volume 1 Dolores Cannon 1992 The third and final book in their series contains 132 additional quatrains written and deciphered by Nostradamus himself, plus the exposure of bogus quatrains erroneously attributed to the great psychic Dolores Cannon has pierced the veil of the space/time continuum by her use of regressive hypnosis, to bring us warnings of events to come. This volume continues to work through various subjects and completes the interpretation of all the known prophecies.

Autocar 1998

Books in Print 1977

Words and Their Uses, Past and Present Richard Grant White 1892

The Note Book of Elbert Hubbard Fra Elbert Hubbard 2014-03-30 This Is A New Release Of The Original 1922 Edition.

ABAP to the Future Paul Hardy 2021 ABAP to the Future is back, and better than ever! Looking for the latest in ABAP syntax? The code examples are fully rewritten. Need to start working in the cloud with the ABAP RESTful application programming model? We've got you covered. Got a new IDE like SAP Business Application Studio? We'll show you the ins and outs of your environment. From abapGit and ABAP2XLSX to SAPUI5 and Web Dynpro ABAP, this new edition has everything you need to be on the cutting edge!

Programming the Cell Processor Matthew Scarpino 2008-10-14 Make the Most of IBM's Breakthrough Cell Processor in Any Gaming, Graphics, or Scientific Application IBM's Cell processor delivers truly stunning computational power: enough to satisfy even the most demanding gamers and graphics developers. That's why Sony chose the Cell to drive its breakthrough PlayStation 3 and why Cell processors are at the heart of today's most powerful supercomputers. But many developers have struggled to create high-performance Cell applications: the practical, coherent information they need simply hasn't existed. Programming the Cell Processor solves that problem once and for all. Whether you're a game developer, graphics programmer, or engineer, Matthew Scarpino shows you how to create applications that leverage all the Cell's extraordinary power. Scarpino covers everything from the Cell's advanced architecture to its powerful tools and libraries, presenting realistic code examples that help you gain an increasingly deep and intuitive understanding of Cell development. Scarpino illuminates each of the Cell's most important technical innovations, introduces the commands needed to access its power, and walks you through the entire development process, including compiling, linking, debugging, and simulating code. He also offers start-to-finish case studies for three especially important Cell applications: games, graphics, and scientific computing. The Cell platform offers unprecedented potential, and this book will help you make the most of it.

Isolated Neutron Stars: From the Surface to the Interior Silvia Zane 2007-05-22 This book is a collation of the contributions presented at a major conference on isolated neutron stars held in London in April 2006. Forty years after the discovery of radio pulsars it presents an up-to-date description of the new vision of isolated neutron stars that has emerged in recent years. The great variety of isolated neutron stars, from pulsars to magnetars, is well covered by descriptions of recent observational results and presentations of the latest theoretical interpretation of these data.

Stargazing with Binoculars Robin Scagell 2014 Presents information about using binoculars for astronomy, discussing how they work and the models available, and describing the celestial bodies that can be observed in the night sky for every month of the year in the southern and northern hemispheres.

Beyond Earth Asif A. Siddiqi 2018 This is a completely updated and revised version of a monograph published in 2002 by the NASA History Office under the original title Deep Space Chronicle: A Chronology of Deep Space and Planetary Probes, 1958-2000. This new edition not only adds all events in robotic deep space exploration after 2000 and up to the end of 2016, but it also completely corrects and updates all accounts of missions from 1958 to 2000--Provided by publisher.

Biographical Catalogue of the Portraits at Panshanger, the Seat of Earl Cowper, K.G. Mary Louisa Boyle 2020-12-19 Worldwide literature classic, among top 100 literary novels of all time. A must read for everybody, a book that will keep saying what it has to say for years

The Art and Science of Analog Circuit Design Jim Williams 1998-08-24 In this companion text to Analog Circuit Design: Art, Science, and Personalities, seventeen contributors present more tutorial, historical, and editorial viewpoints on subjects related to analog circuit design. By presenting divergent methods and views of people who have achieved some measure of success in their field, the book encourages readers to develop their own approach to design. In addition, the essays and anecdotes give some constructive guidance in areas not usually covered in engineering courses, such as marketing and career development. *Includes visualizing operation of analog circuits *Describes troubleshooting for optimum circuit performance *Demonstrates how to produce a saleable product

The Secrets of Story Matt Bird 2016-11-01 You've just boarded a plane. You've loaded your phone with your favorite podcasts, but before you can pop in your earbuds, disaster strikes: The guy in the next seat starts telling you all about something crazy that happened to him--in great detail. This is the unwelcome storyteller, trying to convince a reluctant audience to care about his story. We all hate that guy, right? But when you tell a story (any kind of story: a novel, a memoir, a screenplay, a stage play, a comic, or even a cover letter), you become the unwelcome storyteller. So how can you write a story that audiences will embrace? The answer is simple: Remember what it feels like to be that jaded audience. Tell the story that would win you over, even if you didn't want to hear it. The Secrets of Story provides comprehensive, audience-focused strategies for becoming a master storyteller. Armed with the Ultimate Story Checklist, you can improve every aspect of your fiction writing with incisive questions like these: • Concept: Is the one-sentence description of your story uniquely appealing? • Character: Can your audience identify with your hero? • Structure and Plot: Is your story ruled by human nature? • Scene Work: Does each scene advance the plot and reveal character through emotional reactions? • Dialogue: Is your characters' dialogue infused with distinct personality traits and speech patterns based on their lives and backgrounds? • Tone: Are you subtly setting, resetting, and upsetting expectations? • Theme: Are you using multiple ironies throughout the story to create meaning? To succeed in the world of fiction and film, you have to work on every aspect of your craft and satisfy your audience. Do both--and so much more--with The Secrets of Story.

Tashas Natasha Sideris 2015-11-26 In this cookbook Natasha Sideris, a passionate cook, creator and founder of tashas restaurants, shares some of her favourite recipes and the most popular dishes from the café menus. This is a celebration of uncomplicated but delicious food, inspired by wonderful ingredients and the joy of sharing with friends and family. Here you will find all the classics you love and more, from Salmon Fish Cakes and Parmesan Chicken Couscous to summer-fresh salads and hearty winter warmers like the famous tashas Chicken Pot Pie.

Analog Circuit Design Jim Williams 2016-06-30 Analog Circuit Design

Mobile Unleashed Don Dingee 2015-12-08 This is the origin story of technology super heroes: the creators and founders of ARM, the company that is responsible for the processors found inside 95% of the world's mobile devices today. This is also the evolution story of how three companies - Apple, Samsung, and Qualcomm - put ARM technology in the hands of billions of people through smartphones, tablets, music players, and more. It was anything but a straight line from idea to success for ARM. The story starts with the triumph of BBC Micro engineers Steve Furber and Sophie Wilson, who make the audacious decision to design their own microprocessor - and it works the first time. The question becomes, how to sell it? Part I follows ARM as its founders launch their own company, select a new leader, a new strategy, and find themselves partnered with Apple, TI, Nokia, and other companies just as digital technology starts to unleash mobile devices. ARM grows rapidly, even as other semiconductor firms struggle in the dot com meltdown, and establishes itself as a standard for embedded RISC processors. Apple aficionados will find the opening of Part II of interest the moment Steve Jobs returns and changes the direction toward fulfilling consumer dreams. Samsung devotees will see how that firm evolved from its earliest days in consumer electronics and semiconductors through a philosophical shift to innovation. Qualcomm followers will learn much of their history as it plays out from satellite communications to development of a mobile phone standard and emergence as a leading fabless semiconductor company. If ARM could be summarized in one word, it would be "collaboration." Throughout this story, from Foreword to Epilogue, efforts to develop an ecosystem are highlighted. Familiar names such as Google, Intel, Mediatek, Microsoft, Motorola, TSMC, and others are interwoven throughout. The evolution of ARM's first 25 years as a company wraps up with a shift to its next strategy: the Internet of Things, the ultimate connector for people and devices. Research for this story is extensive, simplifying a complex mobile industry timeline and uncovering critical points where ARM and other companies made fateful and sometimes surprising decisions. Rare photos, summary diagrams and tables, and unique perspectives from insiders add insight to this important telling of technology history.

Compound Semiconductor Integrated Circuits Tho T. Vu 2003 This is the book version of a special issue of the International Journal of High Speed Electronics and Systems, reviewing recent work in the field of compound semiconductor integrated circuits. There are fourteen invited papers covering a wide range of applications, frequencies and materials. These papers deal with digital, analog, microwave and millimeter-wave technologies, devices and integrated circuits for wireline fiber-optic lightwave transmissions, and wireless radio-frequency microwave and millimeter-wave communications. In each case, the market is young and experiencing rapid growth for both commercial and military applications. Many new semiconductor technologies compete for these new markets, leading to an alphabet soup of semiconductor materials described in these papers. Contents: Present and Future of High-Speed Compound Semiconductor IC's (T Otsuji); Transforming MMIC (E J Martinez); Distributed Amplifier for Fiber-Optic Communication Systems (H Shigematsu et al.); Microwave GaN-Based Power Transistors on Large-Scale Silicon Wafers (S Manohar et al.); Radiation Effects in High Speed III-V Integrated Circuits (T R Weatherford); Radiation Effects in III-V Semiconductor Electronics (B D Weaver et al.); Reliability and Radiation Hardness of Compound Semiconductors (S A Kayali & A H Johnston); and other papers. Readership: Engineers, scientists and graduate students working on high speed electronics and systems, and in the area of compound semiconductor integrated circuits.

Analog Circuit Design Bob Dobkin 2011-09-26 Analog circuit and system design today is more essential than ever before. With the growth of digital systems, wireless communications, complex industrial and automotive systems, designers are challenged to develop sophisticated analog solutions. This comprehensive source book of circuit design solutions will aid systems designers with elegant and practical design techniques that focus on common circuit design challenges. The book's in-depth application examples provide insight into circuit design and application solutions that you can apply in today's demanding designs. Covers the fundamentals of linear/analog circuit and system design to guide engineers with their design challenges Based on the Application Notes of Linear Technology, the foremost designer of high performance analog products, readers will gain practical insights into design techniques and practice Broad range of topics, including power management tutorials, switching regulator design, linear regulator design, data conversion, signal conditioning, and high frequency/RF design Contributors include the leading lights in analog design, Robert Dobkin, Jim Williams and Carl Nelson, among others

Topics in C Programming Stephen G. Kochan 1991-06-07 Topics in C Programming Revised Edition Topics in C Programming, Revised Edition is designed to teach computer programmers how to program in this powerful, yet easy-to-master language. This volume is the best single-source guide available for detailed treatment of advanced C programming for the UNIX environment. Packed with actual working examples and practical exercises First book to offer in-depth coverage of topics like X-Windows, generating programs with "make," and debugging C programs Gives extensive coverage of pointers and structures Provides comprehensive information on the standard ANSI C Library routines Updated for compatibility with System V Release 4 and with ANSI C standards Also applicable for non-UNIX environments

Wireless Broadband Vern Fotheringham 2009-03-27 Wireless Broadband utilizes a reader-friendly approach to clearly explain the business, regulatory, and technology issues of the future market for wireless services. It covers broadband and the information society; drivers of broadband consumption; global wireless market analysis; broadband IP core networks; convergence; and contention and conflict. Complemented with more than eighty illustrations, this book provides unparalleled insight into the emerging technologies, service delivery options, applications, and digital content that will influence and shape the next phase of the wireless revolution.

Sustainable Development Education, the Force of Change 1999

The Lives of Lucian Freud: The Restless Years William Feaver 2019-10-29 The first biography of the epic life of one of the most important, enigmatic and private artists of the 20th century. Drawn from almost 40 years of conversations with the artist, letters and papers, it is a major work written by a well-known British art critic. Lucian Freud (1922-2011) is one of the most influential figurative painters of the 20th century. His paintings are in every major museum and many private collections here and abroad. William Feaver's daily calls from 1973 until Freud died in 2011, as well as interviews with family and friends were crucial sources for this book. Freud had ferocious energy, worked day and night but his circle was broad including not just other well-known artists but writers, bluebloods, royals in England and Europe, drag queens, fashion models gamblers, bookies and gangsters like the Kray twins. Fierce, rebellious, charismatic, extremely guarded about his life, he was witty, mischievous and a womanizer. This brilliantly researched book begins with the Freuds' life in Berlin, the rise of Hitler and the family's escape to London in 1933 when Lucian was 10. Sigmund Freud was his grandfather and Ernst, his father was an architect. In London in his twenties, his first solo show was in 1944 at the Lefevre Gallery. Around this time, Stephen Spender introduced him to Virginia Woolf; at night he was taking Pauline Tennant to the Gargoyle Club, owned by her father and frequented by Dylan Thomas; he was also meeting Sonia Orwell, Cecil Beaton, Auden, Patrick Leigh-Fermor and the Aly Khan, and his muse was a married femme fatale, 13 years older, Lorna Wishart. But it was Francis Bacon who would become his most important influence and the painters Frank Auerbach and David Hockney, close friends. This is an extremely intimate, lively and rich portrait of the artist, full of gossip and stories recounted by Freud to Feaver about people, encounters, and work. Freud's art was his life—"my work is purely autobiographical"—and he usually painted only family, friends, lovers, children, though there were exceptions like the famous small portrait of the Queen. With his later portraits, the subjects were often nude, names were never given and sittings could take up to 16 months, each session lasting five hours but subjects were rarely bored as Freud was a great raconteur and mimic. This book is a major achievement, a tour de force that reveals the details of the life and innermost thoughts of the greatest portrait painter of our time. Volume I has 41 black and white integrated images, and 2 eight-page color inserts.

The UNIX Text Processing System Kaare Christian 1987-09-28 A comprehensive guide to the text editing, formatting, and document preparation tools with the UNIX operating system, from the author of the widely-used The UNIX Operating system. The first chapter acts as a guide to the material in the succeeding 11 chapters. Goes on to cover the UNIX system's most popular text editor: vi; how vi can be retrofitted as a rudimentary word processor for simple jobs; the standard formatters nroff and troff; and the two most popular macro packages, -ms and -mm. Also discusses eqn (the first preprocessor), an aid for typesetting mathematics; The tbl preprocessor, for typesetting tables; refer, an aid for typesetting and managing references. The UNIX system's latest preprocessor, pic, an aid for typesetting line drawings, is also explored, as well as various standard UNIX utility programs that aid document preparation.

Horoscope Hotties Linda Shaw 2021-05-24 What's Scorpio like in bed? How does a female Gemini differ from a male? How do you seduce a Leo? What gets a Libran's attention? Find out all this and more from renowned astrologer LINDA SHAW's fun-to-read exploration of our secret love lives. 'Horoscope Hotties' helps us understand our lovers' needs, as we explore our own sexual options. Each sign is stimulated by different energies - and unexpected emotions. And there's no better way to become a fabulous lover than to understand your partner's hidden desires. You'll learn why you feel the way you do - and why you're not always compatible with the one you love. But with a little extra awareness, every romance can be improved. Don't miss your chance.

The History of Galashiels (Classic Reprint) Robert Hall 2016-09-26 Excerpt from The History of Galashiels The modern portion of Galashiels being practically a growth of the Victorian Era, it may be assumed that ample information regarding its history would be readily accessible, and that the selection of fitting material, rather than the pro curing of it, would prove the more difficult task. This, however, is not the case. So far as the earlier half of the present century is concerned, little of an authentic nature is to be found Oral testimony and tradition are equally unreliable, and records of any description are extremely scarce. About the Publisher Forgotten Books

publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.