

Bedside Ultrasonography In Clinical Medicine

Ultrasound in Clinical Diagnosis Bedside Ultrasonography in Clinical Medicine Clinical Guide to Ultrasonography Introduction to Vascular Ultrasonography E-Book Ultrasound Ultrasonography in Urology Clinical Practice Guidelines Directory Ultrasound: Clinical Techniques and Technical Advances Diagnostic Strategies for Common Medical Problems Clinical Doppler Ultrasound Small Animal Diagnostic Ultrasound Clinical Ultrasound, 2-Volume Set E-Book Ultrasound in Surgical Practice Arthritis in Color E-Book The Principles and Practice of Ultrasonography in Obstetrics and Gynecology Contrast-Enhanced Ultrasound in Clinical Practice Cumulated Index Medicus Dermatologic Ultrasound with Clinical and Histologic Correlations Textbook of Diagnostic Ultrasonography Pfenninger and Fowler's Procedures for Primary Care E-Book Bo Eklöf Alexander Levitov Charlotte Henningsen John Pellerito Edward I. Bluth Edward I. Bluth Naomi Kuznets Michelle Skinner Edgar R. Black Paul L. P. Allan Thomas G. Nyland Paul L Allan Jay Kenneth Harness Michael A. Bruno Roger C. Sanders Thomas Albrecht Ximena Wortsman Sandra L. Hagen-Ansert John L. Pfenninger

Ultrasound in Clinical Diagnosis Bedside Ultrasonography in Clinical Medicine Clinical Guide to Ultrasonography Introduction to Vascular Ultrasonography E-Book Ultrasound Ultrasonography in Urology Clinical Practice Guidelines Directory Ultrasound: Clinical Techniques and Technical Advances Diagnostic Strategies for Common Medical Problems Clinical Doppler Ultrasound Small Animal Diagnostic Ultrasound Clinical Ultrasound, 2-Volume Set E-Book Ultrasound in Surgical Practice Arthritis in Color E-Book The Principles and Practice of Ultrasonography in Obstetrics and Gynecology Contrast-Enhanced Ultrasound in Clinical Practice Cumulated Index Medicus Dermatologic Ultrasound with Clinical and Histologic Correlations Textbook of Diagnostic Ultrasonography Pfenninger and Fowler's Procedures for Primary Care E-Book *Bo Eklöf Alexander Levitov Charlotte Henningsen John Pellerito Edward I. Bluth Edward I. Bluth Naomi Kuznets Michelle Skinner Edgar R. Black Paul L. P. Allan Thomas G. Nyland Paul L Allan Jay Kenneth Harness Michael A. Bruno Roger C. Sanders Thomas Albrecht Ximena Wortsman Sandra L. Hagen-Ansert John L. Pfenninger*

starting with the first successful echocardiogram using ultrasound performed in lund on the 29th october 1953 ultrasound in clinical diagnosis tells the history of the development of ultrasound through to the present day use for diagnosis in many areas of medicine

publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product the first complete guide to the use of ultrasound in clinical medicine endorsed by the american college of physicians bedside ultrasonography in clinical medicine offers the first all inclusive yet concise review of the optimal use and interpretation of ultrasonographic images in everyday practice with this how to guide you ll learn how to systematically apply diagnostic ultrasound as part of an augmented physical examination in an array of therapeutic areas from obstetrics and cardiology to emergency medicine the book begins with a high yield overview of the basic principles and physics of ultrasound while subsequent chapters cover its use in evaluating the organs of the head and neck the chest abdomen and pelvis and the limbs and musculoskeletal system a final section considers the integration of portable ultrasound into the medical school curriculum as well as graduate medical education and charts the dynamic future of beside ultrasound as a diagnostic and screening tool features a pioneering top to bottom examination of all the major technical concepts that physicians must know to use ultrasound in everyday clinical practice valuable coverage of clinical algorithms and how to incorporate them into the clinical decision making process the formulation of differential diagnosis and therapeutic recommendations special section on ultrasound guidance in cardiopulmonary resuscitation cardiac life support common procedures and the pediatric patient dvd rom filled with images algorithms animations and how to videos that illustrate the ultrasonographic appearance of normal and abnormal anatomic structures and function a color insert that depicts the use of color in ultrasound images an a to z glossary of technical and clinical terms in ultrasonography an appendix of clinical ultrasound algorithms that teaches how to incorporate diagnostic ultrasound into the clinical decision making process

this outstanding resource examines ultrasound pathology from a unique perspective forgoing the traditional body systems approach to focus on patient symptoms and clinical presentation the result is a practical user friendly reference that is indispensable in the clinical setting inside you ll find vital information logically divided into four major sections abdomen gynecology obstetrics and superficial structures with in depth coverage of the various pathologic conditions that may be related to a patient s symptoms an abundance of illustrations and ultrasound scans

clearly demonstrates each pathologic condition while additional features such as clinical scenarios and case studies reinforce key concepts book jacket

focused content an easy to read writing style and abundant illustrations make introduction to vascular ultrasonography the definitive reference on arterial and venous ultrasound trusted by radiologists interventional radiologists vascular and interventional fellows residents and sonographers through six outstanding editions the revised 7th edition covers all aspects of ultrasound vascular diagnosis including peripheral veins and arteries carotid and vertebral arteries abdominal vessels and transcranial doppler step by step explanations all highly illustrated walk you through the full spectrum of ultrasound sonography practice including all that s new in this quickly evolving field organizes sections with quick reference in mind clinical rationale anatomy examination technique findings and interpretation includes 2 100 clinical ultrasound images and anatomic line drawings including over 1 000 in full color features new coverage of noninvasive image guided procedures robotic embolization laser therapy new doppler ultrasound and color images and guidance on promoting patient relationships takes a clear readable and practical approach to interventions and underlying rationales for a variety of complex ir principles such as the physics of doppler ultrasound and hemodynamics of blood flow contains extensive tables charts and graphs that clearly explain examination protocols normal values diagnostic parameters and ultrasound findings enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices

based on a popular course taught at the radiological society of north america s annual meeting this book provides all the essential information for choosing the appropriate imaging examination and completing the imaging workup of a patient chapters are organized into parts according to the anatomical location of the clinical problems addressed the authors guide the reader through the diagnostic evaluation reviewing the indications for and the strengths and limitations of ultrasound imaging features practical information on the usefulness of ultrasound nonimaging tests or other imaging modalities such as ct and mr for evaluating each clinical situation clear descriptions of symptoms and differential diagnosis nearly 1 300 images and photographs demonstrating key points a new chapter on neonatal spinal cord anomalies comprehensive and up to date this edition is essential for ultrasonographers radiologists residents physicians nurses and radiology assistants seeking the latest recommendations for the effective use of ultrasonography

this edition provides an up to date resource for the essential information needed for selecting the appropriate imaging examination and confidently completing the imaging workup of a patient recognized experts provide the latest recommendations for clinical applications of ultrasound in urology

this annual publication is a bibliographic listing of approximately 2 000 guidelines standards and other available patient management strategies developed by physician organizations and others that helps physicians and group practices to improve their quality of medical care and ensure appropriate utilization of health care resources

ultrasound is the sound wave that is above the range of sound audible to humans it is used in many different fields in a clinical perspective ultrasound is used to produce images of structures within the human body medical sonography is used to visualize tendons muscles and many other internal organs it captures their size structure and any pathological lesions with real time tomographic images it is also used to visualize fetuses during routine and emergency prenatal care and detection of pelvic abnormalities it plays a crucial role in trauma and first aid cases this book unravels the recent studies in the field of ultrasonography it strives to provide a fair idea about this discipline and to help develop a better understanding of the latest advances within this field this book is appropriate for students seeking detailed information in this area as well as for experts

diagnostic strategies for common medical problems second edition presents the best diagnostic strategies for 51 of the most common patient presentations you re likely to see in a clinical setting each chapter is presented in a clear concise format allowing you to get the information you need quickly and easily filled with practical and cost effective pathways to solve the problems you see every day diagnostic strategies is an essential tool for any primary care provider

clinical doppler ultrasound provides a practical guide to the indications techniques and applications of routine doppler examinations performed in clinical practice it promotes awareness of techniques that can be employed and how these can be utilised most efficiently and the technical factors that affect the examinations

small animal diagnostic ultrasound outlines the basic physical principles of ultrasound as well as imaging artifacts and the use of ultrasonography in a logical body systems approach this second edition is completely revised and up to date

detailing current developments in ultrasonography two completely new chapters on thoracic and musculoskeletal ultrasound as well as revised coverage of cardiology ct mr and the reproductive system make this edition even more useful and clinically relevant full color illustrations and color doppler images of abdominal organs enhance and clarify discussions in the text

clinical ultrasound has been thoroughly revised and updated by a brand new editorial team in order to incorporate the latest scanning technologies and their clinical applications in both adult and paediatric patients with over 4 000 high quality illustrations the book covers the entire gamut of organ systems and body parts where this modality is useful it provides the ultrasound practitioner with a comprehensive authoritative guide to image diagnosis and interpretation colour is now incorporated extensively throughout this edition in order to reflect the advances in clinical doppler power doppler contrast agents each chapter now follows a consistent organizational structure and now contains numerous summary boxes and charts in order to make the diagnostic process practical and easy to follow covering all of the core knowledge skills and experience as recommended by the royal college of radiologists it provides the fellow with a knowledge base sufficient to pass professional certification examinations and provides the practitioner with a quick reference on all currently available diagnostic and therapeutic ultrasound imaging procedures individual chapters organized around common template therefore establishing a consistent diagnostic approach throughout the text and making the information easier to retrieve access the full text online and download images via expert consult three brand new editors and many new contributing authors bring a fresh perspective on the content authoritative coverage of the most recent advances and latest developments in cutting edge technologies such as colour doppler power doppler 3d and 4d applications harmonic imaging high intensity focused ultrasound hifu microbubble contrast agents interventional ultrasound laparoscopic ultrasound brings this edition right up to date in terms of the changes in technology and the increasing capabilities applications of ultrasound equipment new sections on musculoskeletal imaging addition of coloured text tables and charts throughout will facilitate quick review and enhance comprehension

this groundbreaking textbook provides the first comprehensive overview of the utility of ultrasonography in surgical practice designed for easy reference as well as complete coverage ultrasound in surgical practice basic principles and clinical applications includes a detailed introduction to the basic principles of ultrasonography as well as extensively illustrated guidelines for reading ultrasound images the book s scope embraces equipment technique and interpretation and its highly visual didactic approach provides the reader with numerous examples of normal and

abnormal sonographic findings featuring contributions from leading experts ultrasound in surgical practice basic principles and clinical applications includes individual chapters on such topics as breast ultrasound abdominal ultrasound trauma ultrasound intraoperative and laparoscopic ultrasound endoscopic ultrasound of the stomach and pancreas endoluminal ultrasound of the rectum and esophagus ultrasound in endocrine diseases gynecologic ultrasound for surgeons ultrasound in surgical practice basic principles and clinical applications is an indispensable reference for all surgeons and surgical residents related title hepatobiliary and pancreatic surgery imaging strategies and surgical decision making stephen r t evans m d and susan m ascher m d provides detailed protocols for the effective pre and intraoperative use of ultrasound computed tomography and magnetic resonance imaging as well as endoscopic retrograde cholangiopancreatography angiography and nuclear medicine

arthritis in color helps you understand the recent advances in the use of magnetic resonance imaging and ultrasound for the diagnosis and treatment of arthritis written by three authorities in the field michael a bruno md gary e gold md and timothy j mosher md and including more than 600 images 300 in full color this book gives you access to the current understanding and future directions in this dynamic field with coverage of everything from the basic to the advanced you ll have the guidance you need to make the most accurate diagnoses provides correlation images that depict the disease process on ultrasound mri and plain radiographs to allow you to confirm a diagnosis quickly and easily explores mri and ultrasound as more effective approaches to diagnosing rheumatoid arthritis and osteoarthritis due to their superior evaluation of soft tissues marrow and cartilage features more than 600 digital quality images 300 in full color that clearly illustrate the material being presented includes examples of pathology with color illustrations to help you arrive at more accurate diagnoses covers both basic and advanced concepts for a well rounded well balanced approach suitable for the novice or the expert presents the expert guidance of michael a bruno gary e gold and timothy j mosher instructors of the popular annual course at the american roentgen ray society on advanced imaging in arthritis for a consistent accessible style

the value of ultrasound contrast agents usca in everyday clinical practice depends on the pharmacokinetics the signal processing and the contrast specific imaging modalities second generation usca are blood pool agents that do not leak into the organ tissue to be examined but remain in the intravascular compartment increasing the doppler signal amplitude during their dynamic vascular phase taking advantage of the stability of their microbubbles they can withstand the acoustic pressure of insonation much better than first generation contrast media which results in an

increased half life of the agent and consequently in a prolonged diagnostic window concomitant with the improvement of contrast agents different contrast specific imaging modalities have been developed which used in combination with usca and a low mechanical index allow continuous real time grey scale imaging these recent technical improvements have opened new possibilities in the use of usca in a variety of indications written by internationally renowned experts the contributions gathered in this book give an overview of current and possible future new applications of usca in routine and clinical practice

significant technological advances have produced equipment that allows imaging of the skin with variable frequency ultrasound in previously unseen detail and provides a range of dynamic data that is currently unmatched by any other technology dermatologic ultrasound with clinical and histologic correlations is a comprehensive introduction to ultrasonography of the skin nails and scalp as it relates to the assessment and diagnosis of dermatologic diseases it provides radiologists sonographers dermatologists and physicians with interest in skin imaging with a concise understanding of the diagnosis of dermatologic conditions through extensive high resolution gray scale and color doppler ultrasound images and presents classical correlations of clinical dermatologic lesions with sonographic and histologic findings featuring more than 1700 images this text atlas provides an excellent starting point in learning about this topic featuring contributions from world renowned authorities in the field of superficial ultrasound imaging the book reviews the technical considerations relating to color doppler ultrasound of the skin surveys the dermatologic entities that can be visualized with ultrasound imaging such as cutaneous tumors inflammatory diseases hemangiomas and vascular malformations melanoma nail tumors scalp diseases and cosmetic conditions shows common simulators of cutaneous diseases and discusses protocols for assessing common dermatologic conditions inclusion of clinical overviews tips and pitfalls enables a better understanding of the pathologies of the disorders and the methodological approach in assessing these entities

this core text focuses on the two main divisions within sonography general abdominal and obstetric gynecologic it also provides coverage of vascular ultrasound and an introduction to echocardiography while the abdominal and vascular sections are organized by body systems ob gyn uses a chronologic approach to development during pregnancy and an anatomic approach to gynecologic pathology each chapter covers patient history normal anatomy including cross sectional anatomy ultrasound techniques pathology and related laboratory findings

pfenninger and fowler s procedures for primary care 3rd edition is a comprehensive how to resource offering step by step strategies for nearly every medical procedure that can be performed in an office hospital or emergency care facility by primary care clinicians designed for everyday practice the outline format allows speedy reference while the detailed text and clear illustrations guide you through each procedure the new edition of this best selling book features full color illustrations and easy access to the complete contents and illustrations patient forms and more online at expertconsult com understand how to proceed step by step thanks to detailed text and illustrations locate critical information at a glance with numerous boxes and tables use the book for years with minimal wear and tear thanks to its sturdy cover patient education handouts to educate save time and reduce liability coding guidelines included this best selling text now includes full color photos and new sections on aesthetic and hospitalist procedures in addition to an update of all the previous procedures discussed in prior editions access the complete contents and illustrations online download patient education handouts and consent forms view lists of device manufacturers and more at expertconsult com offer your patients a variety of cosmetic procedures using lasers and pulsed light devices including individual chapters on procedures for hair removal photorejuvenation skin tightening and skin resurfacing and tattoo removal botulinum toxin as well as new coverage of cosmeceutical skin care tissue fillers and photodynamic therapy master new procedures such as maggot treatment for chronic ulcers endovenous vein closure stress echo insertion of the contraceptive capsule implanon and tubal implant essure musculoskeletal ultrasound no needle no scalpel vasectomy procedures to treat acute headaches and more don t worry all the more basic office procedures are still included with improved and updated discussions pfenninger and fowler provide the latest and most comprehensive information on medical procedures that allow primary care physicians to more effectively treat their patients

When people should go to the books stores, search inauguration by shop, shelf by shelf, it is truly problematic. This is why we give the book compilations in this website. It will definitely ease you to see guide **Bedside Ultrasonography In**

Clinical Medicine as you such as. By searching the title, publisher, or authors of guide you in fact want, you can discover them rapidly. In the house, workplace, or perhaps in your method can be all best area within net connections. If you endeavor to

download and install the Bedside Ultrasonography In Clinical Medicine, it is unquestionably easy then, since currently we extend the belong to to buy and make bargains to download and install Bedside Ultrasonography In Clinical Medicine consequently

simple!

1. Where can I buy Bedside Ultrasonography In Clinical Medicine books? Bookstores: Physical bookstores like Barnes & Noble, Waterstones, and independent local stores. Online Retailers: Amazon, Book Depository, and various online bookstores provide a wide range of books in printed and digital formats.
2. What are the different book formats available? Which types of book formats are presently available? Are there multiple book formats to choose from? Hardcover: Durable and resilient, usually pricier. Paperback: More affordable, lighter, and more portable than hardcovers. E-books: Digital books accessible for e-readers like Kindle or through platforms such as Apple Books, Kindle, and Google Play Books.
3. How can I decide on a Bedside Ultrasonography In Clinical Medicine book to read? Genres: Consider the genre you enjoy (novels, nonfiction, mystery, sci-fi, etc.). Recommendations: Seek recommendations from friends, join book clubs, or browse through online reviews and suggestions. Author: If you like a specific author, you might enjoy more of their work.

4. Tips for preserving Bedside Ultrasonography In Clinical Medicine books: Storage: Store them away from direct sunlight and in a dry setting. Handling: Prevent folding pages, utilize bookmarks, and handle them with clean hands. Cleaning: Occasionally dust the covers and pages gently.
5. Can I borrow books without buying them? Local libraries: Community libraries offer a wide range of books for borrowing. Book Swaps: Community book exchanges or internet platforms where people exchange books.
6. How can I track my reading progress or manage my book collection? Book Tracking Apps: Goodreads are popular apps for tracking your reading progress and managing book collections. Spreadsheets: You can create your own spreadsheet to track books read, ratings, and other details.
7. What are Bedside Ultrasonography In Clinical Medicine audiobooks, and where can I find them? Audiobooks: Audio recordings of books, perfect for listening while commuting or multitasking. Platforms: LibriVox offer a wide selection of audiobooks.
8. How do I support authors or the book industry? Buy Books: Purchase books from authors or independent

bookstores. Reviews: Leave reviews on platforms like Amazon. Promotion: Share your favorite books on social media or recommend them to friends.

9. Are there book clubs or reading communities I can join? Local Clubs: Check for local book clubs in libraries or community centers. Online Communities: Platforms like Goodreads have virtual book clubs and discussion groups.
10. Can I read Bedside Ultrasonography In Clinical Medicine books for free? Public Domain Books: Many classic books are available for free as they're in the public domain.

Free E-books: Some websites offer free e-books legally, like Project Gutenberg or Open Library. Find Bedside Ultrasonography In Clinical Medicine

Introduction

The digital age has revolutionized the way we read, making books more accessible than ever. With the rise of ebooks, readers can now carry entire libraries in their pockets. Among the

various sources for ebooks, free ebook sites have emerged as a popular choice. These sites offer a treasure trove of knowledge and entertainment without the cost. But what makes these sites so valuable, and where can you find the best ones? Let's dive into the world of free ebook sites.

Benefits of Free Ebook Sites

When it comes to reading, free ebook sites offer numerous advantages.

Cost Savings

First and foremost, they save you money. Buying books can be expensive, especially if you're an avid reader. Free ebook sites allow you to access a vast array of books without spending a dime.

Accessibility

These sites also enhance accessibility. Whether you're at home, on the go, or halfway around

the world, you can access your favorite titles anytime, anywhere, provided you have an internet connection.

Variety of Choices

Moreover, the variety of choices available is astounding. From classic literature to contemporary novels, academic texts to children's books, free ebook sites cover all genres and interests.

Top Free Ebook Sites

There are countless free ebook sites, but a few stand out for their quality and range of offerings.

Project Gutenberg

Project Gutenberg is a pioneer in offering free ebooks. With over 60,000 titles, this site provides a wealth of classic literature in the public domain.

Open Library

Open Library aims to have a webpage for every book ever published. It offers millions of free ebooks, making it a fantastic resource for readers.

Google Books

Google Books allows users to search and preview millions of books from libraries and publishers worldwide. While not all books are available for free, many are.

ManyBooks

ManyBooks offers a large selection of free ebooks in various genres. The site is user-friendly and offers books in multiple formats.

BookBoon

BookBoon specializes in free textbooks and business books, making it an excellent resource for students and professionals.

How to Download Ebooks Safely

Downloading ebooks safely is crucial to avoid pirated content and protect your devices.

Avoiding Pirated Content

Stick to reputable sites to ensure you're not downloading pirated content. Pirated ebooks not only harm authors and publishers but can also pose security risks.

Ensuring Device Safety

Always use antivirus software and keep your devices updated to protect against malware that can be hidden in downloaded files.

Legal Considerations

Be aware of the legal considerations when downloading ebooks. Ensure the site has the right to distribute the book and that you're not violating copyright laws.

Using Free Ebook Sites for Education

Free ebook sites are invaluable for educational purposes.

Academic Resources

Sites like Project Gutenberg and Open Library offer numerous academic resources, including textbooks and scholarly articles.

Learning New Skills

You can also find books on various skills, from cooking to programming, making these sites great for personal development.

Supporting Homeschooling

For homeschooling parents, free ebook sites provide a wealth of educational materials for different grade levels and subjects.

Genres Available on Free Ebook Sites

The diversity of genres available on free ebook sites ensures there's something for everyone.

Fiction

From timeless classics to contemporary bestsellers, the fiction section is brimming with options.

Non-Fiction

Non-fiction enthusiasts can find biographies, self-help books, historical texts, and more.

Textbooks

Students can access textbooks on a wide range of subjects, helping reduce the financial burden of education.

Children's Books

Parents and teachers can find a

plethora of children's books, from picture books to young adult novels.

Accessibility Features of Ebook Sites

Ebook sites often come with features that enhance accessibility.

Audiobook Options

Many sites offer audiobooks, which are great for those who prefer listening to reading.

Adjustable Font Sizes

You can adjust the font size to suit your reading comfort, making it easier for those with visual impairments.

Text-to-Speech Capabilities

Text-to-speech features can convert written text into audio, providing an alternative way to enjoy books.

Tips for Maximizing Your Ebook Experience

To make the most out of your ebook reading experience, consider these tips.

Choosing the Right Device

Whether it's a tablet, an e-reader, or a smartphone, choose a device that offers a comfortable reading experience for you.

Organizing Your Ebook Library

Use tools and apps to organize your ebook collection, making it easy to find and access your favorite titles.

Syncing Across Devices

Many ebook platforms allow you to sync your library across multiple devices, so you can pick up right where you left off, no matter which device you're using.

Challenges and Limitations

Despite the benefits, free ebook sites come with challenges and limitations.

Quality and Availability of Titles

Not all books are available for free, and sometimes the quality of the digital copy can be poor.

Digital Rights Management (DRM)

DRM can restrict how you use the ebooks you download, limiting sharing and transferring between devices.

Internet Dependency

Accessing and downloading ebooks requires an internet connection, which can be a limitation in areas with poor connectivity.

Future of Free Ebook Sites

The future looks promising for free ebook sites as technology continues to advance.

Technological Advances

Improvements in technology will likely make accessing and reading ebooks even more seamless and enjoyable.

Expanding Access

Efforts to expand internet access globally will help more people benefit from free ebook sites.

Role in Education

As educational resources become

more digitized, free ebook sites will play an increasingly vital role in learning.

Conclusion

In summary, free ebook sites offer an incredible opportunity to access a wide range of books without the financial burden. They are invaluable resources for readers of all ages and interests, providing educational materials, entertainment, and accessibility features. So why not explore these sites and discover the wealth of knowledge they offer?

FAQs

Are free ebook sites legal? Yes, most free ebook sites are legal. They typically offer books that are in the

public domain or have the rights to distribute them. How do I know if an ebook site is safe? Stick to well-known and reputable sites like Project Gutenberg, Open Library, and Google Books. Check reviews and ensure the site has proper security measures. Can I download ebooks to any device? Most free ebook sites offer downloads in multiple formats, making them compatible with various devices like e-readers, tablets, and smartphones. Do free ebook sites offer audiobooks? Many free ebook sites offer audiobooks, which are perfect for those who prefer listening to their books. How can I support authors if I use free ebook sites? You can support authors by purchasing their books when possible, leaving reviews, and sharing their work with others.

