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# **Websites For Textbooks**

**Zoë Chapman** 

#### **Websites For Textbooks:**

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in recent years. The time allocated to anatomical education in medical osteopathic medical and other health professional programs has largely decreased As a result educators are seeking effective teaching tools and useful technology in their classroom learning This edited book explores advances in anatomical sciences education such as teaching methods integration of systems based components course design and implementation assessments effective learning strategies in and outside the learning environment and novel approaches to active learning in and outside the laboratory and classroom Many of these advances involve computer based technologies These technologies include virtual reality augmented reality mixed reality digital dissection tables digital anatomy apps three dimensional 3D printed models imaging and 3D reconstruction virtual microscopy online teaching platforms table computers and video recording devices software programs and other innovations Any of these devices and modalities can be used to develop large class practical guides small group tutorials peer teaching and assessment sessions and various products and pathways for guided and self directed learning The reader will be able to explore useful information pertaining to a variety of topics incorporating these advances in anatomical sciences education The book will begin with the exploration of a novel approach to teaching dissection based anatomy in the context of organ systems and functional compartments and it will continue with topics ranging from teaching methods and instructional strategies to developing content and guides for selecting effective visualization technologies especially in lieu of the recent and residual effects of the COVID 19 pandemic Overall the book covers several anatomical disciplines including microscopic anatomy histology developmental anatomy embryology gross anatomy neuroanatomy radiological imaging and Textbook of Veterinary Internal Medicine - eBook Stephen J. Ettinger, Edward C. integrations of clinical correlations Feldman, Etienne Cote, 2016-12-19 Your days spent fruitlessly scouring textbooks and websites for credible vet information are over Now you can get the whole story the accurate story all in one place Introducing The Textbook of Veterinary Internal Medicine Expert Consult 8th Edition Still the only comprehensive resource for veterinary internal medical problems this faculty and student favorite offers unparalleled coverage of pathophysiology diagnosis and disease treatments for dogs and cats In addition to new chapters and discussions on the industry s most topical issues this gold standard in vet medicine comes with hundreds of original videos algorithms and learning tools to really bring all the information to life There's no better source to help you unlock the secrets of veterinary medicine than Ettinger's Fully searchable online text offers quick access to the most trusted information in the field Complete library of over 500 original clinical videos you can believe in Instead of fruitless YouTube searches each video expertly breaks down veterinary procedures and important signs of diseases and disorders that are difficult or impossible to understand from written descriptions alone In depth coverage of timely issues includes expert explanations on topics such as the genome clinical genomics euthanasia innocent heart murmurs hyperbaric medicine home prepared and raw diets obesity botulism artificial pacing of the heart and cancer vaccines Thousands of references accessible from the printed book with the click of a QR code 256 all new client information sheets

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accessible this book tells you everything you need to know from practical guidance for your first few weeks critical thinking and revision strategies to looking after yourself and maintaining motivation This guide is a treasure trove of hands on activities engaging exercises and real world case studies all curated by an author who thrived in her own Access to Higher Education Diploma journey Supported by the Quality Assurance Agency and mapping precisely onto the course no stone is left unturned and no question unanswered allowing you to embark on your studies with confidence and excitement Calling all current or potential students of the Diploma this guide is a must have Queuing Theory and Telecommunications Giovanni Giambene, 2021-10-29 This thoroughly revised textbook provides a description of current networking technologies and protocols as well as important new tools for network performance analysis based on queuing theory. The third edition adds topics such as network virtualization and new related architectures novel satellite systems such as Space X OneWeb jitter and its impact on streaming services packet level FEC techniques and network coding new Markovian models and advanced details on M G 1 queuing models The author also adds new selected exercises throughout the chapters and a new version of the slides and the solution manual The book maintains its organization with networking technologies and protocols in Part I and then theory and exercises with applications to the different technologies and protocols in Part II This book is intended as a textbook for master level courses in networking and telecommunications sectors **Underwater Communications and** Networks Yi Lou, Niaz Ahmed, 2021-11-15 This textbook covers all related communication technologies of underwater wireless communication such as acoustic communication optical communication and magneto inductive communication After describing each technology the authors relay their pros and cons as it is essential to learn the underlying mechanism advancements and limitations of these techniques Therefore this book provides basics fundamentals of the three technologies their advantages and disadvantages and their applications. The authors also introduce research trends pointing readers in the direction of research in the field of underwater wireless communication The book is an essential textbook for undergraduate and graduate students in the field of underwater communications. The book is also useful as a reference to undergraduate engineering students science students and practicing engineers. The book includes end of chapter questions and numerical Electromagnetic Fields and Waves Eugene I. Nefyodov, Sergey M. Smolskiy, 2018-08-27 This textbook is problems intended for a course in electromagnetism for upper undergraduate and graduate students. The main concepts and laws of classical macroscopic electrodynamics and initial information about generalized laws of modern electromagnetics are discussed explaining some paradoxes of the modern theory The reader then gets acquainted with electrodynamics methods of field analysis on the basis of wave equation solution Emission physics are considered using an example of the Huygens Fresnel Kirchhoff canonic principle The representation about strict electrodynamics task statement on the base of Maxwell equations boundary conditions emission conditions and the condition on the edge is given Different classes of approximate boundary conditions are presented which essentially simplify understanding of process physics The canonic Fresnel functions are given and their generalization on the case of anisotropic impedance The free waves in closed waveguides and in strip slotted and edge dielectric transmission lines are described A large number of Mathcad programs for illustration of field patterns and its properties in different guiding structures are provided The material is organized for self study as well as classroom use Fundamentals of IoT Communication Technologies Rolando Herrero,2021-06-23 This textbook explores all of the protocols and technologies essential to IoT communication mechanisms Geared towards an upper undergraduate or graduate level class the book is presented from a perspective of the standard layered architecture with special focus on protocol interaction and functionality The IoT protocols are presented and classified based on physical link network transport and session application layer functionality The author also lets readers understand the impact of the IoT mechanisms on network and device performance with special emphasis on power consumption and computational complexity Use cases provided throughout provide examples of IoT protocol stacks in action The book is based on the author's popular class Fundamentals of IoT at Northeastern University The book includes examples throughout and slides for classroom use Also included is a hands on section where the topics discussed as theoretical content are built as stacks in the context of an IoT network emulator so readers can experiment

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