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welcome to the most comprehensive resource on 12 lead ecg interpretation this all encompassing four color text updated to the new second edition is designed to make you a fully advanced interpreter of ecgs whether you are paramedic nurse nurse practitioner physician assistant medical student or physician wanting to learn or brush up on your knowledge of electrocardiography this book will meet your needs 12 lead ecg the art of interpretation second edition takes the complex subject of electrocardiography and presents it in a simple innovative 3 level approach level 1 provides basic information for those with minimal experience interpreting ecgs level 2 provides intermediate information for those with a basic understanding of the principles of electrocardiography level 3 provides advanced information for those with some mastery of the subject the entire text is written in a friendly easy to read tone additionally the text contains real life full size ecg strips that are integrated throughout the text and analyzed in conjunction with the concepts they illustrate the second edition adds a section of 50 new real life full size ecgs for the student to practice interpretation skills discussions of each ecg are included 2015 680 pages

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2004 ajn book of the year award winner an american journal of nursing 2004 book of the year arrhythmia recognition the art of interpretation uses hundreds of four color graphics to communicate the complex topics related to arrhythmia recognition the text focuses on the pathophysiological mechanisms involved in the formation and maintenance of complex arrhythmias and on their clinical recognition each rhythm strip provides a descriptive table outlining the various abnormalities in a logical easy to follow sequence in addition there are analytical narratives outlining what providers should consider when approaching the strip the tables and analytical narratives are intended to formulate functional interpretative skills to consider when approaching a complex arrhythmia in a clinical situation

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this cd rom contains powerpoint presentations lecture outlines and an image bank including all of the images that appear in arrhythmia recognition the art of interpretation

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the first international icst conference on sensor systems and software s cube 2009 was held during 7 8 september in pisa italy this new international conference was dedicated to addressing the research challenges facing system dev opment and software support for systems based on wireless sensor networks wsns that have the potential to impact society in many ways currently wireless sensor networks introduce innovative and interesting application scenarios that may support a large amount of different applications including environmental monitoring disaster prevention building automation object tracking nuclear reactor control fire det tion agriculture healthcare and traffic monitoring the widespread acceptance of these new services can be improved by the definition of frameworks and architectures that have the potential to radically simplify software development for wireless sensor network based applications the aim of these new architectures is to support flexible scalable programming of applications based on adaptive middleware as a con quence wsns require novel programming paradigms and technologies moreover the design of new complex systems characterized by the interaction of different and heterogeneous resources will allow the development of innovative applications that meet high performance goals hence wsns require contributions from many fields such as embedded systems distributed systems data management system security and applications the conference

places emphasis on layers well above the traditional mac and routing and transport layer protocols

this course is a valuable resource for learning the fundamentals of reading and interpreting ecgs and it can be assigned as self guided modules or as instructor led assignments the entire course is available as a module in mynursinglab for lemone medical surgical nursing 5e and osborn medical surgical nursing 1e instructors not teaching medical surgical nursing who want to use the ecg course for their students can buy the standalone version through an access code card instructors though unable to edit the course content can hide or annotate the items through the control panel student scores on the quizzes and activities will be recorded in the gradebook and can be exported resources for the instructor include powerpoint slides a final examination simulation scenarios in basic and advanced versions on dysrhythmia topics

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