
ULTRASOUND PHYSICS REVIEW

If the output power setting is at 50% and this indicates 0dB, increasing the power by: - 3dB will increase the power output by a factor of 2

An increase in power of 3dB indicates an increase of 2X the original power. Every 3dB that the power increases will double the power output. $50\% \times 2 = 100\%$

The doppler tracing demonstrates electrical noise. How can you reduce or eliminate this artifact? - Increase the wall filter settings

Noise can be reduced by decreasing doppler gain, increasing wall filter settings or trying another wall outlet.

Which of the following is true regarding the Curie point of a piezoelectric element? - If the active PE crystal is heated to this temperature, the element will lose its piezoelectric properties.

Certain ceramic elements can be polarized by heating them above their Curie point. If the active element is heated again, it will lose its piezoelectric properties

What dimension of the mass is being measured on this image? - AP

The spatial resolution on a CRT monitor is directly related to: - The number of lines per frame

The vacuum tube TV (CRT) monitor interfaces two fields together to form an image frame. The more lines in each field, the better the spatial resolution on the image

What system component is not needed when an LCD monitor is used? - digital to analog converter

LCD monitors accept the digital signal and do not need the component

The matching layer for a txd is usually made of plastic and its approx: - $\frac{1}{4}$ of the probe wavelength in thickness

If the radius of a blood vessel decreases by 50%, what happens to the flow volume? - decreases by 16

Radius decreases by $\frac{1}{2}$, flow volume decreases by 2 to the fourth power (16x); if the radius decreases to $\frac{1}{3}$ original size, the flow volume decreases by 3 to the fourth power (81x). Note the significant change in flow value from a 50% reduction in radius to a 66% reduction in radius

Why is there no color flow displayed in the right hepatic vein: - The blood flow is perpendicular to the beam at the zero degree angle and undetectable

Ultrasound Physics Study Guide

Mometrix Media

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular glow behind it.

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The Physics and Technology of Diagnostic Ultrasound Robert/Wyatt Gill, 2016-09-19 This Study Guide is a companion to the popular ultrasound physics textbook *The Physics and Technology of Diagnostic Ultrasound A Practitioner's Guide* It contains over 120 short questions and provides model answers for each It has been designed for both students and teachers Students will find it valuable as a learning aid and as a resource to test their knowledge and understanding Teachers supervisors and tutors will find it a useful teaching asset and an excellent starting point for writing quiz and exam questions

Ultrasound Physics Review Cindy Owen, James A. Zagzebski, 2009 Looking for guidance and a clear understanding of the principles and facts on which you will be tested Here is the new SPI edition of the single bestselling mock exam devoted to the ARDMS exam in ultrasound physics Written by an internationally renowned sonographer who not only loves ultrasound physics but delights in and excels at explaining it to others *Ultrasound Physics Review* hones your test taking skills measures your progress as you study and reveals your strengths and weaknesses topic by topic Contains 600 complex registry style questions that cover and follow the new ARDMS Sonography Principles and Instrumentation SPI outline 65 image based questions and simple clear explanations with current references for further study Coverage includes patient care safety and communication physical

principles ultrasound transducers pulse echo instrumentation Doppler instrumentation and hemodynamics and quality assurance quality control of equipment all in the same proportion as in the exam itself From publisher s description

Secrets of the Ardms Ultrasound Physics and Instrumentation Exam: Study Guide Mometrix Media,2011-12-01

Ultrasound Physics Review Cindy Owen,James A. Zagzebski,2000 *ARDMS Ultrasound Physics & Instrumentation Exam Secrets Study Guide: Unofficial ARDMS Test Review for the American Registry for Diagnostic Medical Sonography*,2018-04-12

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Review of Radiologic Physics Walter Huda,Richard M. Slone,2003-01-01 The purple book that helps residents and techs to prepare for the radiologic physics portion of board and registry exams is now in its Second Edition Chapters outline key information and test the reader s understanding with board type review questions along with answers and rationale provided Includes 500 multiple choice questions Topics covered include MRI CT US mammography radiography fluoroscopy nuclear medicine and more New features include an 18% larger text more test questions at the end of each chapter new and revised illustrations and an expanded glossary New chapters include those on image quality and dose digital imaging and PACS computers and mathematics and a separate chapter on CT

Ultrasound Physics Review,2015 **Appleton & Lange Review for the Ultrasonography Examination** Carol A. Krebs,Charles S. Odwin,Arthur C. Fleischer,2012-09-14 The most current comprehensive question and answer review of diagnostic medical sonography for national certification examination preparation This popular review covers all facets of ultrasound including basic physics vascular sonography ob gyn transvaginal transrectal adult and pediatric echocardiography and neurosonography Includes hundreds of images and 12 pages in full color

The National Guide to Educational Credit for Training Programs American Council on Education,2005 Highlights over 6 000 educational programs offered by business labor unions schools training suppliers professional and voluntary associations and government agencies

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