

REAL TIME IMAGING

Static Scanning

Real-time Imaging

DISPLAY MODES

A-Mode 'Amplitude Mode'

- 1. Amplitude
- 2. Frequency

TRANSFORMERS

Transformers

- 1. Transformer
- 2. Transformer
- 3. Transformer
- 4. Transformer

Piezoelectric Materials

- 1. Piezoelectric Materials
- 2. Piezoelectric Materials

SOUND & MEDIA

Processes that contribute to Attenuation

- 1. Reflection
- 2. Refraction
- 3. Diffraction
- 4. Scattering
- 5. Absorption

PULSED WAVES

Parameters that describe Pulsed Sound

- 1. Pulse duration
- 2. Pulse repetition period
- 3. Pulse repetition frequency
- 4. Duty cycle

SOUND

Acoustic Variables

- 1. Pressure
- 2. Density

Parameters that describe sound

- 1. Wavelength
- 2. Frequency

Sound Wave Properties

- 1. Amplitude
- 2. Frequency

Sound Wave Properties

- 1. Amplitude
- 2. Frequency

Sound Wave Properties

- 1. Amplitude
- 2. Frequency

Sound Wave Properties

- 1. Amplitude
- 2. Frequency

2D IMAGING

SOUND BEAMS

Types of Sound Beam

Focal Zone

- 1. Focal Zone
- 2. Focal Zone
- 3. Focal Zone
- 4. Focal Zone

RANGE EQUATION

Time of Flight or the Return Time

- 1. Time of Flight
- 2. Time of Flight



ULTRASOUND PHYSICS NOTES



SOUND WAVES

Sound waves are mechanical waves that propagate through a medium. They are characterized by their frequency, wavelength, and amplitude.

Period & Frequency

- 1. Period
- 2. Frequency

BASICS

The Matrix System

- 1. Matrix System
- 2. Matrix System



Directly Related Properties

- 1. Directly Related Properties
- 2. Directly Related Properties

Relationship

- 1. Relationship
- 2. Relationship

Relationship

- 1. Relationship
- 2. Relationship

ETHICS

Consent

- 1. Consent
- 2. Consent

MOORE EFFECTS

Resonance

- 1. Resonance
- 2. Resonance

Moore Effects

- 1. Moore Effects
- 2. Moore Effects

QUALITY ASSURANCE

Tissue Equivalent Phantom

- 1. Tissue Equivalent Phantom
- 2. Tissue Equivalent Phantom

ARTIFACTS

Reverberation

- 1. Reverberation
- 2. Reverberation

Shadowing

- 1. Shadowing
- 2. Shadowing

HEMODYNAMICS

Hemodynamics

- 1. Hemodynamics
- 2. Hemodynamics

Flow 'Volumetric Flow rate'

- 1. Flow 'Volumetric Flow rate'
- 2. Flow 'Volumetric Flow rate'

Energy Gradient

- 1. Energy Gradient
- 2. Energy Gradient

Turbulent Flow

- 1. Turbulent Flow
- 2. Turbulent Flow

DOPPLER

Continuous Wave Transducer

- 1. Continuous Wave Transducer
- 2. Continuous Wave Transducer

HARMONICS & CONTRAST

Harmonic Pressure

- 1. Harmonic Pressure
- 2. Harmonic Pressure

DISPLAYS & IMAGE STORAGE

Monitors vs Gray Scale Displays

- 1. Monitors vs Gray Scale Displays
- 2. Monitors vs Gray Scale Displays

Digital Scan Conversion

- 1. Digital Scan Conversion
- 2. Digital Scan Conversion

Resolution

- 1. Resolution
- 2. Resolution

Frame Rate

- 1. Frame Rate
- 2. Frame Rate

Pixel

- 1. Pixel
- 2. Pixel

Pixel Density

- 1. Pixel Density
- 2. Pixel Density

Ultrasound Physics Study Guide

BM King



Ultrasound Physics Study Guide:

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