



Professional Ultrasound Services

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FLASH CARD VOCABULARY WORDS

ABSORPTION

ACOUSTIC

ACOUSTIC VARIABLES

AMPLITUDE

ANNULAR ARRAY

ARRAY

ARTIFACTS

ATTENUATION

Attenuation COEFFICIENT

B SCAN

BACKSCATER

BANDWIDTH

BEAM UNIFORMITY RATIO

BIOEFFECTS

BISTABLE

BIT

CATHODE RAY TUBE

CAVITATION

COMET-TAIL

COMPENSATION

COMPRESSION

CONTINUOUS MODE

CONTINUOUS WAVE

COUPLING MEDIUM

CW

CYCLE

DAMPING

dB

DEAD ZONE

DECIBEL

DEMODULATION

DIGITAL

DUTY FACTOR

DYNAMIC FOCUSING

DYNAMIC RANGE

ECHO

ELECTRIC VOLTAGE

ENERGY

ENHANCEMENT

FAR ZONE

FOCAL ENHANCEMENT

FOCAL LENGTH

FOCAL REGION

FOCUS

FRACTIONAL BANDWIDTH

FRAME

FRAME RATE

FREQUENCY

GAIN

GRATING LOBE

GRAY SCALE

GRAY SCALE RESOLUTION

HALF-INTENSITY DEPTH

HERTZ

HUYGENS' PRINCIPLE

IMPEDANCE

INCIDENCE ANGLE

INTENSITY

INTENSITY REFELCTION

COEFFICIENT

INTENSITY TRANSMISSION
 COEFFICIENT
 INTERNAL FOCUS
 LATERAL
 LINEAR PHASED ARRAY
 LONGITUDINAL WAVE
 M MODE
 MATCHING LAYER
 MEDIUM
 MIRROR IMAGE
 MULTIPATH
 NEAR ZONE
 OBLIQUE INCIDENCE
 OPERATING FREQUENCY
 PARTICLE
 PERPENDICULAR INCIDENCE
 PERIOD
 PHANTOM
 PIEZOELECTRICITY
 PIXEL
 PROBE
 PROPAGATION
 PROPAGATION SPEED
 PULSE
 PULSE DURATION
 PULSE REPETITION FREQUENCY
 PULSE REPETITION PERIOD
 PULSED MODE
 PULSED ULTRASOUND
 QENSITY
 QUALITY FACTOR
 RANGE AMBIGUITY
 RANGE EQUATION
 RAYL
 REALTIME
 REFRACTORY SHADOWING
 REFLECTION
 REFLECTION ANGLE
 REFLECTOR
 REFRACTION

REFRACTION
 REJECTION
 RESOLUTION (LARD)
 RESONANCE FREQUENCY
 REVERBERATION
 RING-DOWN
 SATA
 SATP
 SCAN CONVERTERS
 SCAN LINE
 SCATTERER
 SCATTERING
 SECTION THICKNESS
 SENSITIVITY
 SHADOWING
 SIDE LOBE ARTIFACT
 SNELL'S LAW
 SOUND
 SPATIAL PULSE LENGTH
 SPECKLE
 SPECULAR REFLECTION
 SPEED ERROR
 SPTA
 SPTP
 TEST OBJECT
 TGC/DGC
 TRANSMISSION ANGLE
 ULTRASOUND
 LINEAR ARRAY
 LINEAR SWITCHED ARRAY
 VARIABLE FOCUSING
 VOLTAGE PULSED MODE
 WAVE
 WAVELENGTH