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A W O E N T R O P Y E
V K N W M L
E I V E U P D O P P L E R
N E D R N I I S O T O P E
G C G C I C A M P L I T U D E
T E L E N
I U T I N S
K O F S R V I S C O S I T Y O S E
E T N N P L B L A C K H O L E I A C
L R I A V B E T M N
V E A C M E D U N C A M
I S J O N C O A E D U
N A E U M T R Y E R L R P
P O C E O F P A U G E O
W O R K S T N E R M D N V Y W
O R T I N E C E
R U E L Y R
Y P M

TRAJECTORY
CONVECTION
BLACK HOLE
REFRACTION
PRINCIPLES
AMPLITUDE
VISCOSITY

MECHANICS
IMPEDANCE
MOMENTUM
EINSTEIN
PENDULUM
BUOYANCY
ENTROPY
ISOTOPE

FULCRUM
HAWKING
DOPPLER
PASCAL
OPTICS
VECTOR
ENERGY

KELVIN
SOUND
WEDGE
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S W A V E Y G
R O E P N D
E P U O N I O
W E R N K E L A W S P
O T N W D R M P
P N A D G O L
L B E H G U T Y E P
E U E E R L A M R N A
V O P H I A U A O S
T E S L A O Y T N N Y V M R S M C
R T G A O T S S I T U S A
W O N T N I F C T C T T R L
S O E F W S C I U E E N Y O
I L R E A N W T Y L L E I T N
N K E R P E E M C C N I
D O A D O E R V
D M G V U L
A E E M
Y K

**MOMENTUM
EINSTEIN
PENDULUM
BUOYANCY
ELECTRON
ENTROPY
ISOTOPE**

**FULCRUM
HAWKING
DOPPLER
DENSITY
FARADAY
GRAVITY
PASCAL
OPTICS**

**VECTOR
ENERGY
KELVIN
NEWTON
LENGTH
SOUND
WEDGE**

**LEVER
POWER
TESLA
MASS
WORK
WAVE
LAWS
ATOM**