Innovative Engineering Materials

Difficulty: Easy

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

Find these words:

FIBERGLASS
ELASTOMER
SILICONE
AEROGEL
BISMUTH
SILICA
ALLOY
COMPOSITE
GRAPHENE
CONCRETE
POLYMER
GALLIUM
ARAMID
RESIN
NANOFIBER
TITANIUM
ALUMINUM
CERAMIC
KEVLAR
STEEL

Innovative Engineering Materials - Answer Key

Difficulty: Easy



Words found:

FIBERGLASS
ELASTOMER
SILICONE
AEROGEL
BISMUTH
SILICA
ALLOY
COMPOSITE
GRAPHENE
CONCRETE
POLYMER
GALLIUM
ARAMID
RESIN
NANOFIBER
TITANIUM
ALUMINUM
CERAMIC
KEVLAR
STEEL