

Dramatic Chemical Decomposition Reactions

Difficulty: Hard

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

Find these words:

NITROGLYCERIN	PERMANGANATE	COMBUSTION	PHOSPHORUS
EXOTHERMIC	DETONATION	PYROLYSIS	OXIDATION
GUNPOWDER	POTASSIUM	ACETYLENE	THERMITE
DYNAMITE	PEROXIDE	CHLORATE	CHARCOAL
HYDROGEN	NITROGEN	CHLORINE	FLUORINE
ALDEHYDE	CATALYST	IGNITION	METHANE
PROPANE	AMMONIA	ETHANOL	BROMINE
CYANIDE	BENZENE	TOLUENE	SODIUM
SULFUR	BUTANE	CARBON	KETONE
ALKANE	ALKENE	PHENOL	ESTER
ETHER	ACID	TNT	