Exoplanet Discovery Features

Difficulty: Hard

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

Find these words:

RADIALVELOCITY
BIOSIGNATURE
SPECTROSCOPY
CIRCUMBINARY
ECCENTRICITY
CONFIRMATION
TERRESTRIAL
CORONAGRAPH
METALLICITY
EQUILIBRIUM
TEMPERATURE
COMPOSITION
INCLINATION
ATMOSPHERE
SUPEREARTH
MININETUNE
EXOPLANETS
GOLDILOCKS
LUMINOSITY
PHOTOMETRY
VALIDATION
TRAPPIST
PROXIMA
TRANSIT
DOPPLER
SPITZER
HABZONE
DENSITY
KEPLER
GLIESE
TESS
JWST