

Summer Solstice Astronomy

Difficulty: Hard

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

Find these words:

CONSTELLATION	DECLINATION	SOLSTICIAL	HEMISPHERE
PERIHELION	BETELGEUSE	PRECESSION	ASTRONOMY
CELESTIAL	OBLIQUITY	ALDEBARAN	ASTROLABE
EPHEMERIS	SOLSTICE	DAYLIGHT	NORTHERN
SOUTHERN	ECLIPTIC	APHELION	LATITUDE
MERIDIAN	ALTITUDE	ARCTURUS	SUNRISE
EQUINOX	ECLIPSE	LONGEST	AZIMUTH
POLARIS	ANTARES	PROCYON	ZENITH
SUNSET	ORBIT	AXIAL	DENEK
RIGEL	TILT	VEGA	