

SPACE EXPLORATION

Frame of reference	Astrolabe	Spectrum	Radio astronomy
Celestial bodies	Compass	Spectroscope	Radio objects
Constellations	Geocentric	Spectral lines	Interferometry
Planet	Heliocentric	Spectroscopy	Rocket
Azimuth	Telescope	Diffraction grating	Payload
Altitude	Objective lens	Spectral analysis	Exhaust velocity
Coordinates	Ocular lens	Doppler Effect	Staged rocket
Astrolabe	Resolving power	Red shifted	Ballistic missile
Compass	Refracting	Adaptive optics	Artificial satellite
Geocentric	Reflecting	Triangulation	Low earth orbit
Heliocentric	Azimuth	Parallax	Geosynchronous
Frame of reference	Altitude	Astronomical unit	GPS
Celestial bodies	Universal Gravitation	Light-year	Suborbital
Constellations	Electromagnetic radiation	Inner planets	Microgravity
Planet	Gravitational assist	Outer planets	Ellipse