

DAFTAR SINGKATAN

AoP	<i>Argument of Perigee.</i>
BDS	<i>BeiDou Navigation Satellite System.</i>
CED	<i>Clock correction and Ephemeris Data.</i>
dB	<i>Desibel.</i>
DLL	<i>Delay Lock Loop.</i>
DOP	<i>Dilution of Precision.</i>
ECEF	<i>Earth Centered, Earth Fixed.</i>
ECI	<i>Earth-Centered Inertial.</i>
GDOP	<i>Geometric Dilution of Precision.</i>
GEO	<i>Geosynchronous Earth Orbit.</i>
GLONASS	<i>Globalnaya Navigatsionnaya Sputnikovaya Sistema.</i>
GNSS	<i>Global Navigation Satellite System.</i>
GPS	<i>Global Positioning System.</i>
HEO	<i>High Earth Orbit.</i>
IRNSS	<i>India's Regional Navigation Satellite System.</i>
kHz	<i>Kilohertz.</i>
km	<i>Kilometer.</i>
LEO	<i>Low Earth Orbit.</i>
LLA	<i>Latitude, Longitude, and Altitude.</i>
m/s	<i>Meter per sekon.</i>
PBB	<i>Perserikatan Bangsa-Bangsa.</i>
PDOP	<i>Position Dilution of Precision.</i>
PLL	<i>Phase Lock Loop.</i>
PNT	<i>Position, Navigation and Timing.</i>
PPP	<i>Precise Point Positioning.</i>
PRN	<i>Pseudorandom Noise.</i>
QZSS	<i>Japan's Quasi-Zenith Satellite System.</i>
RAAN	<i>Right Angle of Ascending Node.</i>
SatNav	<i>Satellite Navigation.</i>
SBAS	<i>Satellite – Based Augmentation System.</i>

SPP	<i>Standard Point Positioning.</i>
TDCP	<i>Time – Differenced Carrier – Phase.</i>
TDOP	<i>Time Dilution of Precision.</i>
TEC	<i>Total Electron Content.</i>
TOA	<i>Time of Arrival.</i>
TOT	<i>Time of Transmission.</i>
TrA	<i>True Anomaly.</i>
UERE	<i>User Equivalent Range Error.</i>
UNOOSA	<i>United Nation Office for Outer Space Affairs.</i>
WGS-84	<i>World Geodetic System - 84.</i>