

Other GPS and GNSS Sites

General Information:

[Aerospace Corporation GPS Primer](#) (downloadable [PDF](#))

[Catalog](#) of past Innovation columns from *GPS World*.

[GPS: A New Constellation](#), National Air and Space Museum

[GPS/GLONASS/Geodesy](#)

[In Simple Terms, How Does GPS Work?](#) A brief overview by GPS World "Innovation" columnist Richard Langley.

[How GPS Receivers Work](#), HowStuffWorks

[Selective Availability FAQs](#)

Online Tutorials:

[Garmin](#)

[Javad Navigation Systems](#)

[Lowrance](#)

[Trimble](#)

[University of Colorado](#)

Government Agencies:

[Federal Aviation Administration, Satellite Navigation Product Teams](#)

[Federal Geographic Data Committee](#)

[Galileo Program, European Space Agency](#)

[Global Positioning Systems Wing, Navstar Joint Program Office](#)

[GLONASS, Russian Space Agency](#)

[GPS Applications Exchange, NASA](#)

[GPS Operations Center, Air Force Space Command](#)

[International GNSS Service, NASA](#)

[National Geodetic Survey, NOAA](#)

[National Institute of Standards and Technology \(NIST\)](#)

[National Space-Based Positioning, Navigation, and Timing Executive Committee](#)

[U.S. Coast Guard Navigation Center](#)

Educational Institutions:

[Ohio State University, Geodetic Science](#)

[Stanford University GPS Lab](#)

[University of Calgary, Department of Geomatics Engineering](#)

[University of Leeds, Institute of Satellite Navigation](#)

[University of New Brunswick, Geodesy and Geomatics Engineering](#)

[University of New South Wales, Satellite Navigation and Positioning Lab](#)

[University of Nottingham, Institute of Engineering Surveying and Space Geodesy](#)