

Global Positioning System A Field Guide For The Social Sciences

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~~Global Positioning System A Field~~

Global Positioning System is the first book to guide social scientists with little or no mapping or GPS experience through the process of collecting field data from start to finish. Takes readers step-by-step through the key stages of a GPS fieldwork project. Explains complex background topics in clear, easy-to-understand language.

~~Global Positioning System: A Field Guide for the Social ...~~

This includes use of the Global Positioning System (GPS) which was initially developed by the United States Department of Defense in the 1960s [17,18]. The use of GPS in research has grown...

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The global positioning system (GPS) consists of a hand-held device that is coordinated with a global system of man-made satellites and, depending on the accuracy and coordination, provides quite accurate readings of the coordinates of the position of the device. GPS enables one to pinpoint an individual tree or a specific area or areas of the field that are affected by a pathogen, which then can be visited and examined again periodically for incremental advance of the symptoms.

~~Global Positioning System - an overview | ScienceDirect Topics~~

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The Global Positioning System (GPS), originally NAVSTAR GPS, is a satellite-based radionavigation system owned by the United States government and operated by the United States Space Force. It is one of the global navigation satellite systems (GNSS) that provides geolocation and time information to a GPS receiver anywhere on or near the Earth where there is an unobstructed line of sight to ...

~~Global Positioning System - Wikipedia~~

Global Positioning System (GPS) The GPS is a satellite-based triangulation system which is used to mark the exact location of a point (in latitudes and longitudes) on earth. The GPS gives the accurate position from where the soil sample is taken. The GPS is a setup of 27 satellites revolving the earth (<http://www.howstuffworks.com/gps.htm>). The American Heritage Dictionary defines GPS as a system for finding the position on the Earth's surface by using the radio signals of several satellites.

~~Global Positioning Systems - an overview | ScienceDirect ...~~

Definition of the Global Positioning System GPS (Global Positioning System) is currently a constellation of 25 Department of Defense satellites that orbit the earth approximately every 12 hours, emitting signals to Earth at precisely the same time.

~~Field Data Collection with Global Positioning Systems~~

A Differential Global Positioning System (DGPS) is an enhancement to the Global Positioning System (GPS) which provides improved location accuracy, in the range of operations of each system, from the 15-meter nominal GPS accuracy to about 1-3 cm in case of the best implementations.. Each DGPS uses a network of fixed ground-based reference stations to broadcast the difference between the ...

~~Differential GPS - Wikipedia~~

The accuracy of GPS allows farmers to create farm maps with precise acreage for field areas, road locations and distances between points of interest. GPS allows farmers to accurately navigate to specific locations in the field, year after year, to collect soil samples or monitor crop conditions.

~~GPS.gov: Agricultural Applications~~

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~~Global Positioning System | Wiley Online Books~~

The use of global positioning systems (GPS) in analyzing field sport performance is a recent development, particularly in soccer, rugby and field hockey. Research with GPS in female field sports has centred on match performance, fatigue, and training intensity.

~~Global positioning system analysis of running performance ...~~

Global positioning system technology in sport is still in its infancy, especially in regard to sports medicine research. As researchers and practitioners gain knowledge about how sensor-based wearable technology can inform injury risk and athlete wellness, more consistent approaches to data aggregation and modeling need to be at the forefront.

~~Global Positioning System-Derived Workload Metrics and ...~~

GPS allows farmers to accurately navigate to specific locations in the field, year after year, to collect soil samples or monitor crop conditions. Location information is collected by GPS receivers for mapping field boundaries, roads, irrigation systems, and problem areas of crops such as weeds or disease.

~~GPS-server.net - Global Positioning System in agriculture~~

Global Positioning System to obtain the geographical coordinates of sampling locations and/or measurements during field investigations. InLSASD investigations, GPS is the preferred means of