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Thomas Harris - USGS Streamgage Data and Their Applications

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The USGS compiles online access to water-resources data collected at approximately 1.5 million sites in all 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, American Samoa and the Commonwealth of the Northen Mariana Islands. More.

U.S. Geological Survey Science Data Catalog

The USGS Science Data Catalog (SDC) provides seamless access to USGS research and monitoring data from across the nation. Users have the ability to search, browse, or use a map-based interface to discover USGS data. Learn how to deposit your metadata records to the SDC below. U.S. Department of the Interior Data Catalog

Data Catalogs - USGS

The Topographic Maps and geographical information system (GIS) data provided in The National Map are pre-generated into downloadable products often available in multiple formats. The vector datasets include: The National Hydrography Dataset (s), Watershed Boundary Dataset, Governmental Boundary Units, Transportation, Structures, Elevation Contours and Geographic Names.

GIS Data Download - USGS
Scientific data obtained through USGS funding are the property of the Federal Government and as such are Federal records. USGS scientific data are made available publicly at no cost and are considered to be in the public domain except where access must be restricted because of security, privacy, confidentiality, or other constraints.

Data, Tools, and Technology | USGS.gov
The United States Geological Survey is a scientific agency of the United States government. The scientists of the USGS study the landscape of the United States, its natural resources, and the natural hazards that threaten it. The organization's work spans the disciplines of biology, geography, geology, and hydrology. The USGS is a fact-finding research organization with no regulatory responsibility. The USGS is a bureau of the United States Department of the Interior; it is that department's sol

United States Geological Survey - Wikipedia
Online access to this data is organized around the categories listed to the left. The USGS investigates the occurrence, quantity, quality, distribution, and movement of surface and underground waters and disseminates the data to the public, State and local governments, public and private utilities, and other Federal agencies involved with managing our water resources.

USGS Water Data for the Nation
Landsat Data Access Landsat data products held in the USGS archives can be searched and downloaded at no charge from a variety of sources. This page provides details about which data access portals may work best, based on the data desired. The table below provides a quick reference to each data download/order source per product.

Landsat Data Access - USGS
We provide science about the natural hazards that threaten lives and livelihoods; the water, energy, minerals, and other natural resources we rely on; the health of our ecosystems and environment; and the impacts of climate and land-use change. Our scientists develop new methods and tools to supply timely, relevant, and useful information about the Earth and its processes.

USGS.gov | Science for a changing world
Query and order satellite images, aerial photographs, and cartographic products through the U.S. Geological Survey

USGS - EarthExplorer
Data Process and Inversion Finite fault models generated by the USGS NEIC generally employ a kinematic finite fault inversion approach based on the method of Ji et al. (2002), which carries out the inversion in the wavelet domain.

Finite Faults - USGS Earthquake Hazard Program
To encourage the use and re-use of this data we have wherever possible made the data within OpenGeoscience available under the Open Government Licence, subject to the following acknowledgement accompanying the reproduced BGS materials: “Contains British Geological Survey materials ©UKRI [year]“.

OpenGeoscience - British Geological Survey
Nationally, USGS surface-water data includes more than 850,000 station years of time-series data that describe stream levels, streamflow (discharge), reservoir and lake levels, surface-water quality, and rainfall. The data are collected by automatic recorders and manual field measurements at installations

across the Nation.

USGS Surface-Water Data for the Nation
U.S. Department of the Interior | U.S. Geological Survey Title: USGS Water-Data Site Information for USA URL: https://waterdata.usgs.gov/nwis/si? Page Contact Information: USGS Water Data Support Team Page Last Modified: 2020-10-29 08:09:47 EDT 0.22 0.21 caww01

USGS Water-Data Site Information for the Nation
The Latest Earthquakes application supports most recent browsers, view supported browsers. If the application does not load, try our legacy Latest Earthquakes application.

Latest Earthquakes
Learn how to properly cite data, tools, imagery, and other information obtained from the LP DAAC. Search Data Catalog Find information about specific data products and how to download them, search and filtered by a variety of relevant facets.

LP DAAC - Data - USGS
The USGS Earthquake Hazards Program is part of the National Earthquake Hazards Reduction Program (NEHRP), established by Congress in 1977, and the USGS Advanced National Seismic System (ANSS) was established by Congress as a NEHRP facility. The USGS and its partners monitor and report earthquakes, assess earthquake impacts and hazards, and perform research into the causes and effects of earthquakes.

USGS Earthquake Hazards Program
Groundwater levels timeline map viewer interface. Contains GEBCO, IHO-IOC GEBCO, NGS, DeLorme data.

Groundwater levels timeline - British Geological Survey
U.S. Department of the Interior | U.S. Geological Survey Title: USGS Current Conditions for the Nation URL: https://waterdata.usgs.gov/nwis/uv? Page Contact Information: Ohio Water Data Support Team Page Last Modified: 2020-10-28 21:27:29 EDT 1.89 1.69 vaww01

Data on water quality and other environmental issues are being collected at an ever-increasing rate. In the past, however, the techniques used by scientists to interpret this data have not progressed as quickly. This is a book of modern statistical methods for analysis of practical problems in water quality and water resources. The last fifteen years have seen major advances in the fields of exploratory data analysis (EDA) and robust statistical methods. The 'real-life' characteristics of environmental data tend to drive analysis towards the use of these methods. These advances are presented in a practical and relevant format. Alternate methods are compared, highlighting the strengths and weaknesses of each as applied to environmental data. Techniques for trend analysis and dealing with water below the detection limit are topics covered, which are of great interest to consultants in water-quality and hydrology, scientists in state, provincial and federal water resources, and geological survey agencies. The practising water resources scientist will find the worked examples using actual field data from case studies of environmental problems, of real value. Exercises at the end of each chapter enable the mechanics of the methodological process to be fully understood, with data sets included on diskette for easy use. The result is a book that is both up-to-date and immediately relevant to ongoing work in the environmental and water sciences.

The U.S. Geological Survey (USGS) mission is to provide reliable and impartial scientific information to understand Earth, minimize loss of life and property from natural disasters, and manage water, biological, energy, and mineral resources. Data collection, analysis, interpretation, and dissemination are central to everything the USGS does. Among other activities, the USGS operates some 250 laboratories across the country to analyze physical and biological samples, including water, sediment, rock, plants, invertebrates, fish, and wildlife. The data generated in the laboratories help answer pressing scientific and societal questions or support regulation, resource management, or commercial applications. At the request of the USGS, this study reviews a representative sample of USGS laboratories to examine quality management systems and other approaches for assuring the quality of laboratory results and recommends best practices and procedures for USGS laboratories.

Science is increasingly driven by data, and spatial data underpin the science directions laid out in the 2007 U.S. Geological Survey (USGS) Science Strategy. A robust framework of spatial data, metadata, tools, and a user community that is interactively connected to use spatial data in an efficient and flexible way--known as a spatial data infrastructure (SDI)--must be available for scientists and managers to find, use, and share spatial data both within and beyond the USGS. Over the last decade, the USGS has conducted breakthrough research that has overcome some of the challenges associated with implementing a large SDI. Advancing Strategic Science: A Spatial Data Infrastructure Roadmap for the U.S. Geological Survey is intended to ground those efforts by providing a practical roadmap to full implementation of an SDI to enable the USGS to conduct strategic science.

Describes geospatial data and information available from the U.S. Geological Survey (USGS) through its National Mapping Program (NMP). Notes methods of compiling cartographic data. Highlights printed maps, satellite data, publications, and software.