IEEE *DataPort*™

A full-service data platform to meet your institution's growing data needs

Data Management Solution to Help Institutions Save Costs, Meet Funding Agency Requirements, and Gain Exposure for Their Research

The research happening at universities, labs, research facilities, private and public companies, and government institutions around the world will change lives, which is why we believe institutions should not have to think twice about how to manage the large amounts of data collected by their researchers.

But simply storing data is not enough. It is equally important to have a data platform that enables sharing data with members of your research team as well as the research community at large. Sharing research data or researcher's choosing to make data available to all can foster collaboration and innovation within the research community.

With the unified data storage and collaboration platform provided through an IEEE *DataPort* institutional subscription, all members of your organization can store, share, access, and manage research data, accelerating research efforts at your institution.

IEEE *DataPort* Delivers Key Benefits for Institutions:

- Access all datasets (both open access and non-open access datasets) on IEEE *DataPort* to advance your research

- Gain global exposure for research led by your institution

- Meet research funding agency requirements for publishing data

- Enable open access uploads with a premium institutional subscription

- Consolidate your institution's research data in one trusted location with cloud storage up to 10TB per dataset

- Access custom usage dashboards including datasets uploaded by your institution and users from your institution

- Ability to initiate and participate in data competitions

- Premium institutional subscriptions allow access to a Data Management Plan tool within IEEE *DataPort*

- Premium institutional subscriptions allow datasets to be made private, accessible only to defined groups

Quick Facts

How can IEEE *DataPort* Help Institutions?

Saves costs for institutions; use IEEE *DataPort* instead of maintaining your own data platform

Get exposure to more than 7 million global users and over 5,500 datasets*

Free data storage; up to 10TB of data storage per dataset

All datasets are assigned a free DOI (Digital Object Identifier)

Integrated with ORCID

Open Access options available to meet funding agency requirements

Users can link their dataset to their published paper in IEEE *Xplore*

Datasets can bring more citations

Counts are accurate as of 3/2024

There are two types of subscription options available to institutions:

Premium Institutional Subscription
Includes access to all datasets published on IEEE *DataPort*, 20 Open Access dataset uploads, and an unlimited number of non-Open Access dataset uploads.

Basic Institutional Subscription
Includes access to all datasets published on IEEE *DataPort* and an unlimited number of non-Open Access dataset uploads. Open Access dataset uploads are not included in the basic institutional subscription.

For a custom quote, contact an IEEE Sales Representative.

Subscribe Today
See how IEEE *DataPort* helps meet your institution's data needs
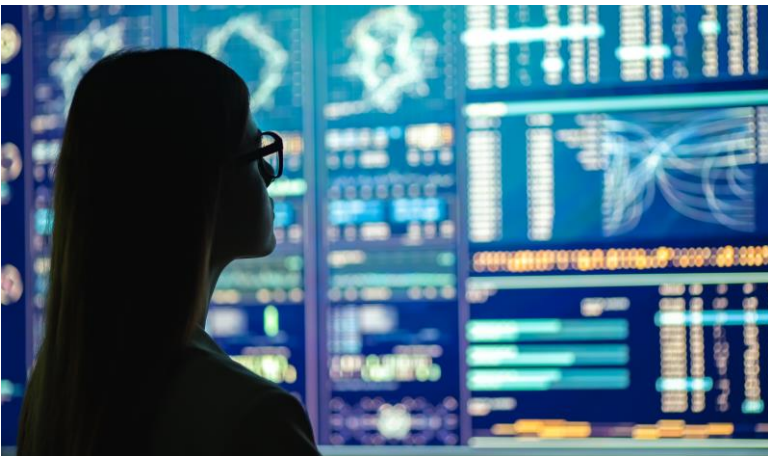Visit www.ieee.org/ieee-dataport

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IEEE *DataPort* Supports Open Science Initiatives

In addition to the many open access publishing options available, IEEE has also introduced several open science initiatives to further support researchers including IEEE *DataPort*.

Introduced in 2016, the universally accessible IEEE *DataPort* platform enables researchers to store, search, access, and manage data up to 2TB of storage for individual users and up to 10TB of storage per dataset for institutional subscribers in a single trusted location. IEEE *DataPort* offers a global data platform that fully supports open data initiatives and gives authors and institutions the opportunity to meet funding agency requirements, gain exposure to their datasets, and support research reproducibility.

Through an institutional subscription, an institution can ensure all datasets will be freely accessible to all members of the institution. Institutions can also secure Open Access upload capacity so all its members can upload Open Access datasets at any time. With IEEE's large global community, IEEE *DataPort* is the one central location to store all their data and help with their research needs.

Datasets currently available in IEEE *DataPort* include the categories below:

- Artificial Intelligence
- Astronomy
- Biomedical and Health Sciences
- Biophysiological Signals
- Climate Change/Environmental
- Cloud Computing
- Communications
- Computational Intelligence
- Computer Vision
- COVID-19
- Demographic
- Ecology
- Education and Learning Technologies
- Financial
- Geoscience and Remote Sensing
- Image Fusion
- Image Processing
- IoT
- Machine Learning
- Power and Energy
- Reliability
- Security
- Sensors
- Signal Processing
- Social Sciences
- Standards Research Data
- Transportation
- Wireless Networking

Subscribe Today
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