

The **SciServer** vision addresses some of the most important challenges of modern science.

### Petabyte-Scale Data Management

We offer scalable data storage for scientific users, tools for searching big datasets, and workspaces for users to store and analyze their results.

### Open Numerical Laboratories

We offer the ability to analyze data on our servers, keeping the computation close to the data to minimize data movement.

### Science for All

We provide access to query, analysis, and storage resources for researchers and educators worldwide, and support the “long tail of science”: the preponderance of small datasets collected by researchers worldwide.

#### **SciServer** is operated by

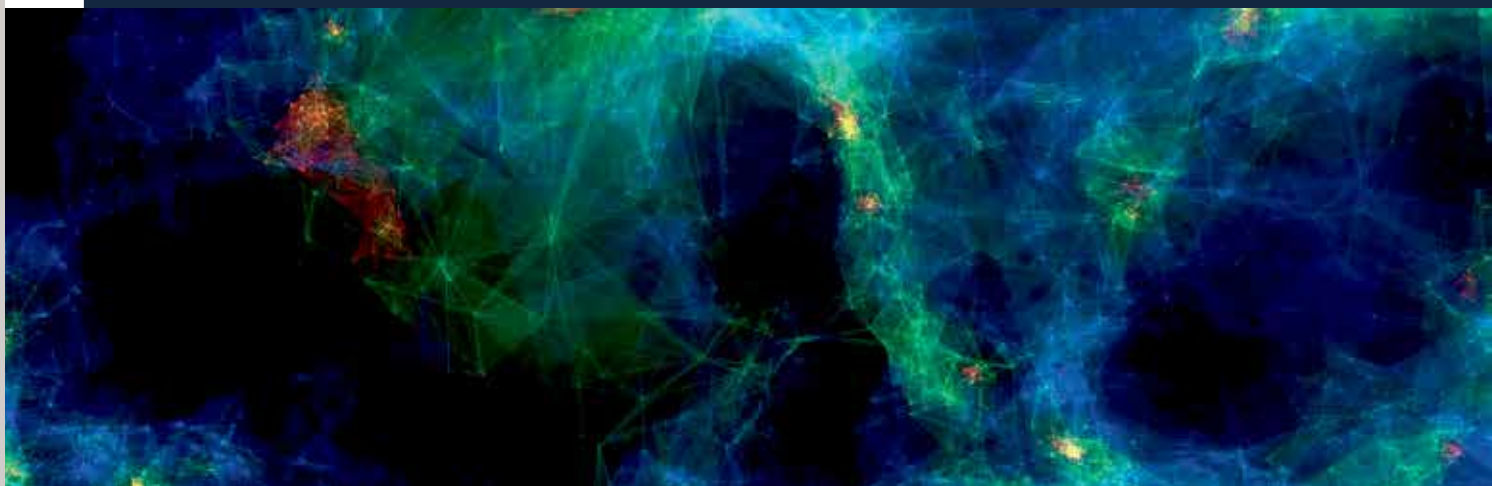
The Institute for Data Intensive Engineering  
and Science  
The Johns Hopkins University  
Baltimore, MD 21218

#### **SciServer** is funded by

The National Science Foundation through its  
Data Infrastructure Building Blocks (DIBBs)  
Program, Award ACI-1261715.



A Collaborative Research Environment for  
Large-Scale Data-Driven Science



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*SciServer is a revolutionary new approach to doing science by bringing the analysis to the data. SciServer consists of integrated tools that work together to create a full-featured system.*

