

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.

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The Johns Hopkins University
Baltimore, MD 21218

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SciServer



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.*

