

[illegible]

GridUNESP	São Paulo State University Grid
GROW	Grid Research and Education Group at Iowa
i2u2	Interactions in Understanding the Universe Initiative
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IceCube	IceCube Neutrino Telescope
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ILC	International Linear Collider
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JDEM	Joint Dark Energy Mission, Science Operations Center
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LIGO	Laser Interferometer Gravitational-Wave Observatory
mariachi	Mixed Apparatus for Radar Investigation of Cosmic-rays of
MIS	OSG Monitoring Information System
nanoHUB	nanoHUB Network for Computational Nanotechnology (NCN)
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NEBioGrid	New England Biomedical Grid
NWICG	Northwest Indiana Computational Grid
NYSGRID	NYSGRID
NYSGRID	NYSGRID
NYSGRID	NYSGRID
NYSGRID	NYSGRID
NYSGRID	NYSGRID
Ops	WLCG Operations Group
OSG	Open Science Grid
OSGEDU	OSG Education Activity
SBGrid	Structural Biology Grid
STAR	Solenoidal Tracker at RHIC
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VO/Community

HEP

HEP

The ATLAS physics community.

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The Collider Detector at Fermilab (CDF) experimental collaboration is co-

CIGI VO consists of members from earth and social sciences communities

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Members of the CMS collaboration based in the United States

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CompBioGrid accepts as members the users, developers, and administrators

The Daya Bay Neutrino Experiment is a neutrino-oscillation experiment co-

Dark Energy Survey

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A community of researchers interested in furthering the development of

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The D0 experiment is a high energy physics experiment collecting data at

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The OSG Engagement activities are the community served by this VO.

Fermilab Virtual Organization (VO) includes all Fermilab grid computing re-

Geant4: simulation toolkit for high energy physics experiments and biophysics

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The Grid Laboratory of Wisconsin is a campus-wide distributed computing re-

The Gluex collaboration at Jefferson Lab is dedicated to the study of quark

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This VO will support the Great Plains Network community, a set of regional

The Center for Computational Research supports more than 100 faculty-

The purpose of GridUNESP is to supply computing resources for the research

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The purpose of GridUNESP is to supply computing resources for the research community within the state of Iowa and the Fermilab educational outreach program teachers and students involved in high energy physics participating in the IceCube Collaboration.

This VO is for people doing ILC detector and accelerator simulation.

Astrophysics science.

The LIGO Scientific Collaboration

This virtual organization is for scientists, support personnel, teachers, and operations, monitoring, accounting vo <https://grid03.uits.indiana.edu:8443/>

The nanoHUB is a web-based initiative spearheaded by the NSF-funded IISN.

Biomedical researchers and research computing groups in New England.

Researchers and educators at Purdue University-West Lafayette (Purdue University).

Students and scientists from organizations across New York State to support research in the field of nanotechnology.

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Key members of the OSG Operations Group and the WLCG Operations Group.

The OSG VO will support users and experiments that are small enough to be supported by the OSG.

This VO will be used to provide student resources for scheduled Grid Work.

Community includes laboratories at Harvard Medical School in Boston as well as other research groups.

The STAR collaboration members and people working closely with STAR.

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FieldsOfScience/Field
HEP
Physics
USLHC
HEP
Physics
HEP
Community Grid
Ecology
Earth Sciences
Computer Science
Geographic Information Science
USLHC
HEP
Physics
Cellular Biology
High Energy Physics
HEP
Physics
Astronomy
HEP
Computer Science
Materials Science
HEP
Physics
Community Grid
High Energy Physics
HEP
Physics
Technology
Community Grid
Nuclear Physics
High Energy Physics
Community Grid
Computer Science
Physics
Biochemistry
Biophysics
Cellular Biology
Medicine
Molecular Biology
Chemistry
Earth Sciences
Computer Science
Engineering
Bioinformatics
Nuclear Physics
High Energy Physics
Materials Science

Biomedical research
Community Grid
Technology
Education
HEP
Physics
HEP
Physics
Physics
Astrophysics
Gravitational Physics
HEP
Technology
Physics
Chemistry
Engineering
nanoelectronics
Biomedical research
Community Grid
Physics
Community Grid
Chemistry
Earth Sciences
Bioinformatics
Technology
Community Grid
Community Grid
Biomedical research
Physics
Nuclear Physics