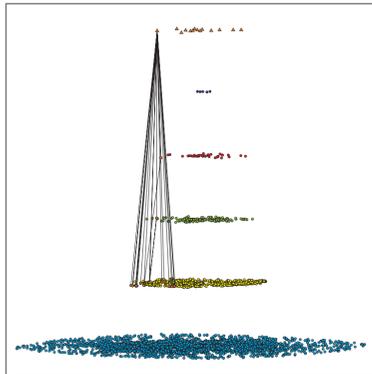
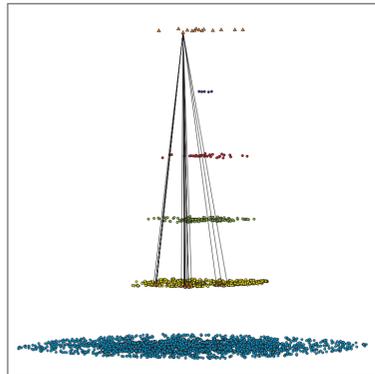


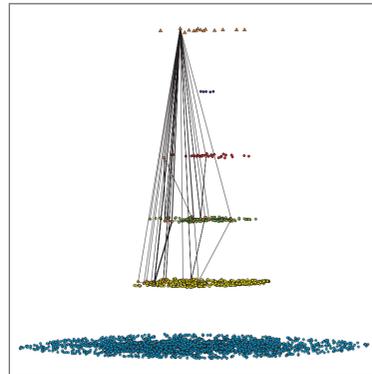
Mars Space Probes



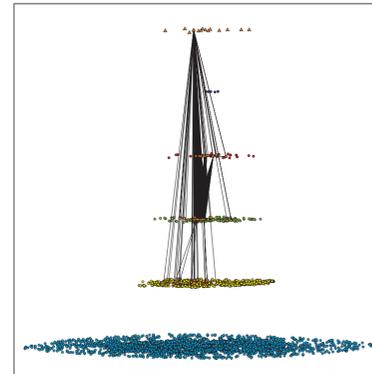
Aurorae



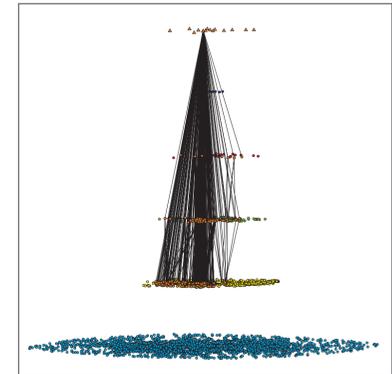
Meteoroids



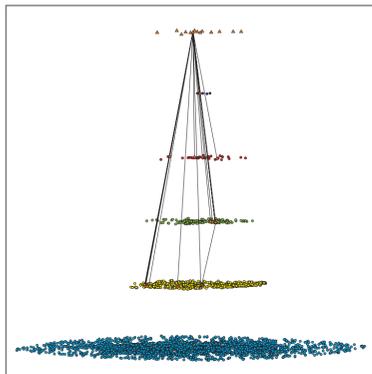
Neutrino Oscillation



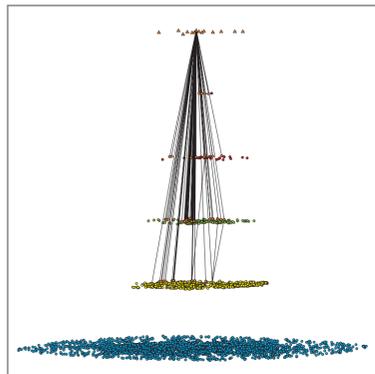
Supernovae



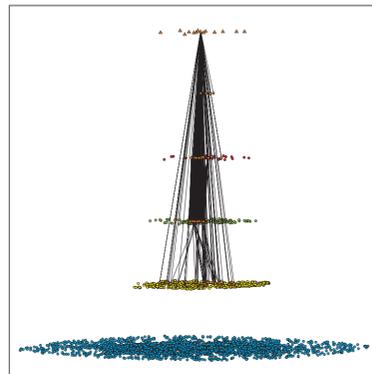
Quantum Gravity



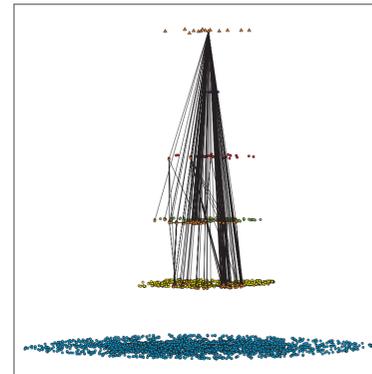
Cosmological Constant



Solar Neutrinos

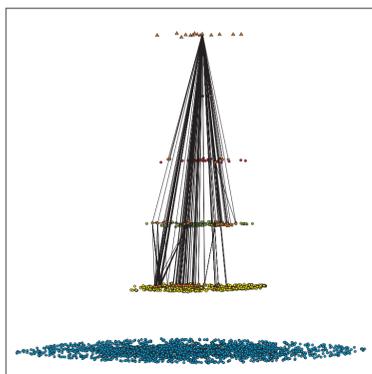


Asteroids

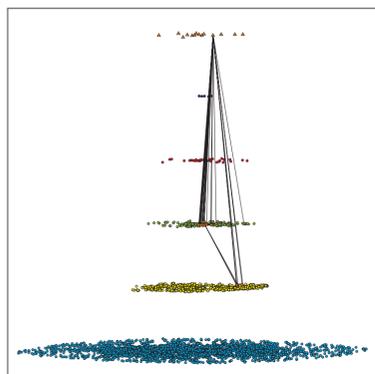


Using these maps, researchers can quickly find potential team members or collaborators in specific subject areas and even learn of previous joint efforts among the authors. The orange triangle at the top represents the subject area. Orange dots represent the authors included in DOE Information Bridge who have written reports in that subject area. Lines between orange dots show previous co-authorship between the corresponding authors.

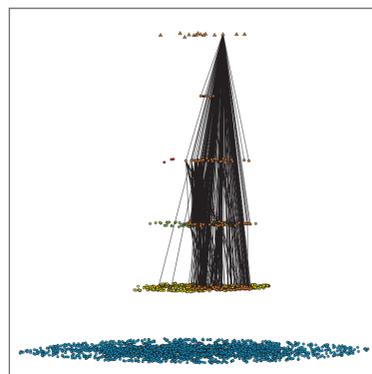
Cosmic Background Radiation



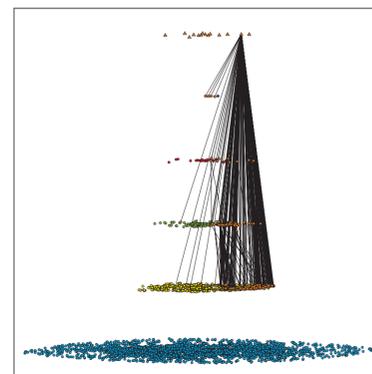
Gravitational Radiation



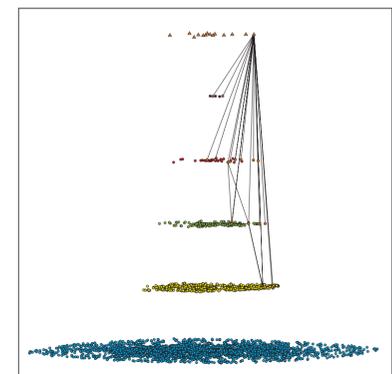
Dark Matter



Black Holes



Inflationary Universe



Researchers Within Each Subject Area

These maps highlight researchers who have worked on each of 14 different astrophysical subjects.