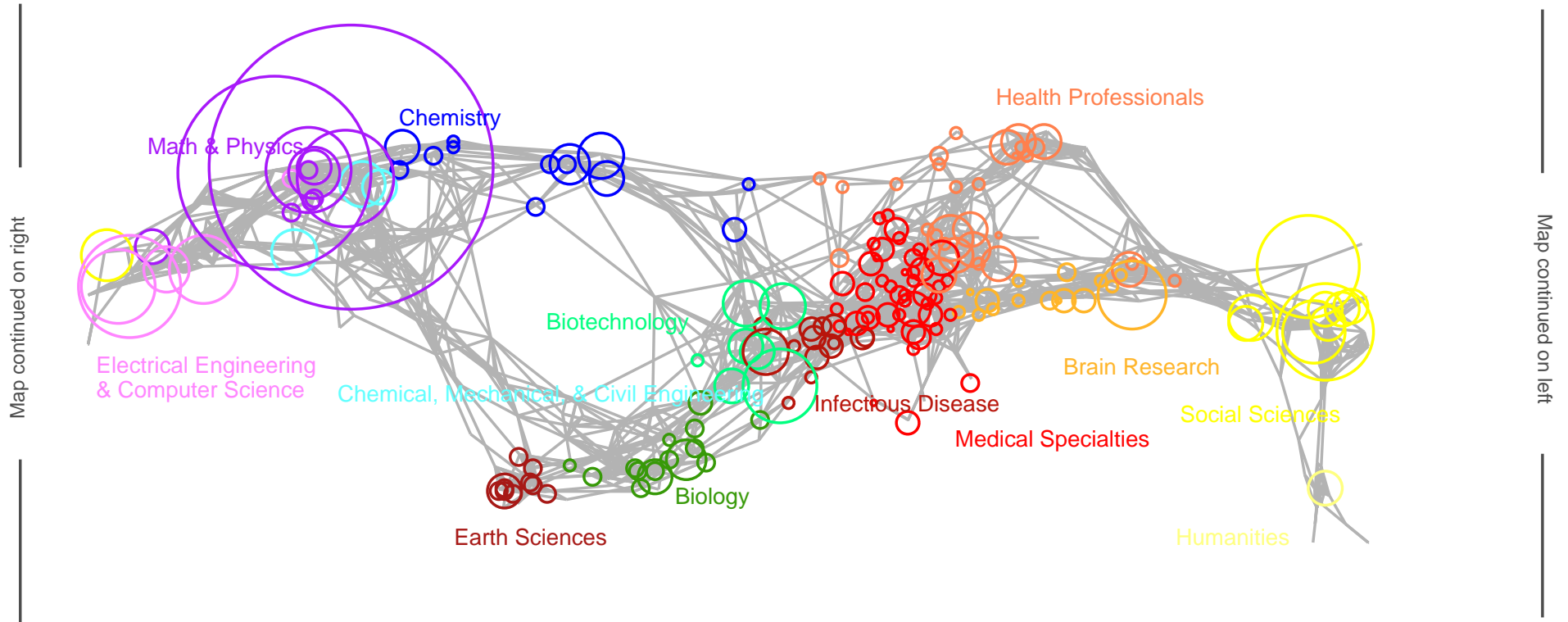


# Topical Visualization

Generated from 361 Unique ISI Records

90 out of 112 records were mapped to 182 subdisciplines and 13 disciplines.

September 19, 2013 | 00:32 PM EDT



2008 The Regents of the University of California and SciTech Strategies.  
Map updated by SciTech Strategies, OST, and CNS in 2011.

## Legend

Circle area: Fractional record count

Unclassified = 22

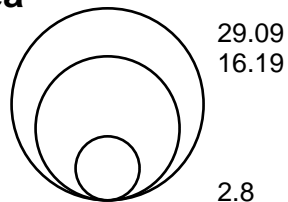
Minimum = 0

Maximum = 98

Color: Discipline

See end of PDF for color legend.

## Area



## How To Read This Map

The *UCSD map of science* depicts a network of 554 subdiscipline nodes that are aggregated to 13 main disciplines of science. Each discipline has a distinct color and is labeled. Overlaid are circles, each representing all records per unique subdiscipline. Circle area is proportional to the number of fractionally assigned records. Minimum and maximum data values are given in the legend.