

[stories](#)[submissions](#)[popular](#)[blog](#)[ask slashdot](#)[book reviews](#)[games](#)[idle](#)[yro](#)[cloud](#)[hardware](#)[linux](#)[management](#)[mobile](#)[science](#) [security](#)[storage](#)

How Scientific Paradigms Relate

Posted by [kdawson](#) on Tuesday March 20, 2007 @08:29PM
from the connections dept.



Here is a [giant chart mapping relationships among scientific paradigms](#), as published in the journal Nature. This [map](#) was constructed by [sorting roughly 800,000 published papers into 776 different scientific paradigms](#) (shown as pale circular nodes) based on how often the papers were cited together by authors of other papers. Information Esthetics, an organization founded by map co-creator [W. Bradford Paley](#), is [giving away 25" x 24" prints of the Map of Science](#) (you pay postage and handling via PayPal). There are also links to a 3000+ pixel wide jpg of the chart. It would be all one long spectrum except for Computer Science, which makes the connection (via AI) between the hard sciences and the soft sciences.