

# Download Spatial Information Theory

Spatial Statistics publishes articles on the theory and application of spatial and spatio-temporal statistics. It favours manuscripts that present theory generated by new applications, or in which new theory is applied to an important practical case. Space is the boundless three-dimensional extent in which objects and events have relative position and direction. Physical space is often conceived in three linear dimensions, although modern physicists usually consider it, with time, to be part of a boundless four-dimensional continuum known as spacetime. This theory suggests that traditional psychometric views of intelligence are too limited. Gardner first outlined his theory in his 1983 book "Frames of Mind: The Theory of Multiple Intelligences," where he suggested that all people have different kinds of "intelligences." PROGRAM GUIDELINES. Solicitation 17-566 . Important Information for Proposers. A revised version of the NSF Proposal & Award Policies & Procedures Guide (PAPPG) (NSF 19-1), is effective for proposals submitted, or due, on or after February 25, 2019. - Spatial Information Theory