

**PRINCIPLES OF MODELING UNCERTAINTIES IN
SPATIAL DATA AND SPATIAL ANALYSES**

Jo Stroman

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Statistical inference is an inference about a population from a random sample by means of estimation and hypothesis testing. Enviado por Raiane Rintielle flag Denunciar. Please review our Terms and Conditions of Use and check box below to share full-text version of article.

Geo-semantic uncertainty that involves vague geographic concepts and classes. A confidence region for a two-dimensional line was first introduced Shi and was further developed to assess the positional error for a line from a one-dimensional to an n-dimensional geometrical space Shi, Error can result in data processing as a consequence of the mishandling of equipment. When the membership value is zero, the relevant divisor is removed.

Its theoretical foundations are therefore still developing and data quality example, in ecology, the interface between the media of different gasses and water is dynamic and protean, and the boundary between them is uncertain.