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dependent on multi-agent systems, machine learning, artificial intelligence, evolutionary computation, and related areas of computer science); and (c) have an area of overlapping interest specifically engendered by spatial agent-based models that are geospatially referenced

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Addressing Geographic Uncertainty In Spatial Optimization

any spatial analytical method or decision making involving geographic information could be impacted by spatial data uncertainty To ensure the appropriate use of spatial information, it is essential to evaluate whether the accuracy of information used is sufficient for the intended application If it is not,

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resource information through a wide variety of media A signi® cant proportion of these data are records of the spatial location of species, such as their breeding sites, or observations of their presence These `species data' have a very incomplete geo-graphical coverage, particularly in the vast and sparsely populated arid regions of