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application of geographic information systems (GIS) and digital mapping in censuses since technical developments in computer hardware and mapping software have already encouraged many statistical and census offices to move from traditional cartographic methods to digital mapping and geographic information systems.

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Hospitals and other healthcare facilities should require employees to be vaccinated against COVID-19 as a condition of employment, according to a consensus statement by APIC, the Society for Healthcare Epidemiology of America (SHEA) and five other leading organizations representing medical professionals working in infectious diseases, infection prevention, pharmacy, pediatrics, and long-term care.

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In the vector based model (figure 4), geospatial data is represented in the form of co-ordinates. In vector data, the basic units of spatial information are points, lines (arcs) and polygons. Each of these units is composed simply as a series of one or more co-ordinate points, for example, a line is a

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11/8/2020 · The concepts and tutorials presented in this book are for readers with little to no experience using geographic information systems (GIS) software. This book is intended for use in an introductory college-level course. It contains seven chapters, each representing approximately two-weeks

of work for a three-credit 16-week semester course. Each chapter starts with text related to fundamental ...

The goal of geostatistics is to predict the possible spatial distribution of a prop-erty. Such prediction often takes the form of a map or a series of maps. Two basic forms of prediction exist: estimation (Figure 1.1) and simulation (Fig-ure 1.2). In estimation, a single, statistically \best" estimate (map) of the spatial occurrence is produced.

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