Abstract

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Point Based Addressing: The Next Evolution of GeoSpatial Data
Track: Location Services
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The geospatial data industry is on the cusp of a revolutionary shift in the manner in which addresses are captured, stored, and used in GIS applications. Point addresses have fundamental advantages over range-based addressing. The one-to-one relationship between discrete addresses and their associated attribute data results in a dramatic improvement in reliability, accuracy and precision. The pros and cons of point-based address management will be discussed in this session.

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