

BUILDING ANALYTICAL CAPACITY WEBINAR SERIES

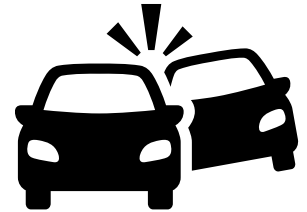


Webinar 2: Depicting Crime and Crash Hot Spots: A Survey of Methods

Tuesday, 23 January 2024, 13:00 CST



This second in a series of five webinars explores various methods for depicting crime and crash hot spots. Graduated symbol maps, choropleth maps, density maps, “heat” maps . . . modern GIS systems offer at least a dozen ways to aggregate points and depict hot spots. Which is the right choice? This webinar surveys the different hot spot methodologies and discusses how they work, what assumptions they make, and which are the right choice for various purposes.



Christopher Bruce

Christopher W. Bruce is a trainer and consultant with expertise in police data systems, crime analysis, and data-driven strategies to reduce crime. He was a crime analyst for 18 years and for the last 13 years, he has provided consulting and training through a variety of nonprofit associations and government agencies. In 2019 he became a full-time assistant professor of criminal justice at Husson University in Bangor, ME.

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