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this book constitutes the refereed proceedings of the 5th international conference on geographic information secience giscience 2008 held in park city ut usa in september 2008 the 24 revised full papers presented were carefully reviewed and selected from 77 submissions among the traditional topics addressed are spatial relations geographic dynamics and spatial data types a significant number of papers deal with navigation networks location based services and spatial information

query and retrieval geo sensors mobile computing and mapping rank among the important new directions

mobile communications and ubiquitous computing generate large volumes of data mining this data can produce useful knowledge yet individual privacy is at risk this book investigates the various scientific and technological issues of mobility data open problems and roadmap the editors manage a research project called geopkdd geographic privacy aware knowledge discovery and delivery and this book relates their findings in 13 chapters covering all related subjects

this volume contains the extended papers selected for presentation at the ninth edition of the international symposium on wireless geographical information systems 2 wgis 2009 hosted by the national centre for geocomputation in nui maynooth 2 ireland wgis 2009 was the ninth in a series of successful events beginning with kyoto 2001 and alternating locations between east asia and europe we invited s missions that provided an up to date review of advances in theoretical technical and 2 practical issues of w gis and intelligent geomedia reports on ongoing implementions and real world applications research were particularly welcome at this symposium 2 now in its ninth year the scope of w gis has expanded to include continuing vances in wireless and internet technologies that generate ever increasing interest in the diffusion usage and processing of geo referenced data of all types geomedia spatially aware wireless and internet devices offer new ways of accessing and anal ing geo spatial information in both real world and virtual spaces consequently new challenges and opportunities are provided that expand the traditional gis research scope into the realm of intelligent media including geomedia with context aware behaviors for self adaptive use and delivery our common aim is research based innovation that increases the ease of creating delivering and using geomedia across different platforms and application domains that continue to have dramatic effect on today s society

building scalable data intensive applications explores the vast landscape of digital data from social networks blogs business science and engineering this book delves into data intensive computing which is essential for understanding and processing massive amounts of data utilizing the latest software algorithms and hardware data intensive applications deliver timely and meaningful insights addressing the challenges posed by exponentially growing data complexity we provide a comprehensive reference for computing professionals and researchers covering the field s scope key challenges and state of the art approaches required for future data intensive problems our chapters include general principles and methods for designing and managing systems that analyze vast datasets particularly those stored in the cloud additionally we explore practical applications in cybersecurity and bioinformatics to illustrate these principles in action building scalable data intensive applications is an invaluable resource for anyone looking to navigate and harness the power of data intensive computing

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