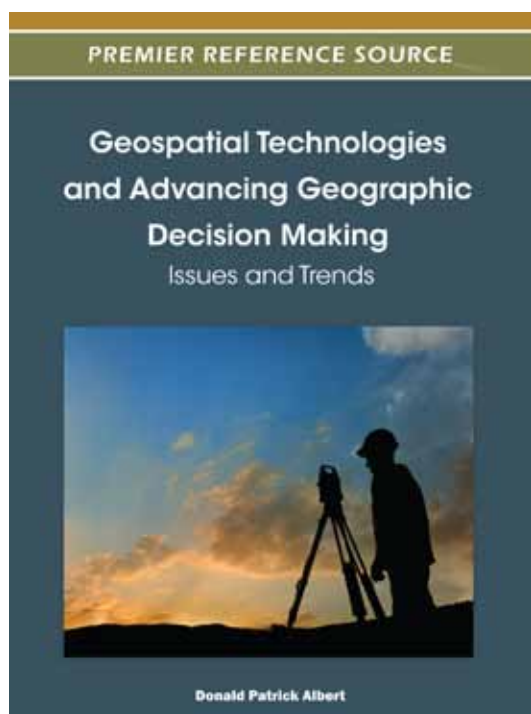


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Donald Patrick Albert is a professor of geography in the Department of Geography and Geology at Sam Houston State University (Texas, U.S.A.). He earned geography degrees from Salem State College (B.S.), Appalachian State University (M.A.) and the University of North Carolina at Chapel Hill (Ph.D.). His articles have appeared in such journals as Applied Geography, Complementary Health Practice Review, Journal of Geography, Papers of the Applied Geography Conferences, The North Carolina Geographer, The Pennsylvania Geographer, The Geography Teacher, The Social Studies Texan, The Police Chief, Texas Journal of Rural Health, World Health Forum and others. Dr. Albert has contributed as author, co-author, editor, or co-editor on the following books: Geospatial Technologies and Advancing Geographic Decision Making: Issues and Trends (2012), The Geography of Naturopathic Physicians in the United States and Canada (2006), GIS in Law Enforcement: Implementation Issues and Case Studies (2003), A Case Study in the Role of Environmental Values in Conservation: The Roanoke River Project (2002) and Spatial Analysis, GIS and Remote Sensing Applications in the Health Sciences (2000). Dr. Albert is editor-in-chief of the International Journal of Applied Geospatial Research.



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