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Paul Longley (B.Sc., Ph.D., D.Sc., FAcSS) is Professor of Geographic Information Science at University College London, UK, where he also directs the ESRC Consumer Data Research Centre. His research interests are focused around socioeconomic applications of GIScience, in geo-temporal demographics, retailing, genealogy and urban modelling, latterly often using Big Data analytics.

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edition.

Professor Paul Longley — UCL Department of Geography

Geographic Information Science and Systems: Authors: Paul A. Longley, Michael F. Goodchild, David J. Maguire, David W. Rhind: Edition: 4, illustrated: Publisher: John Wiley & Sons, 2015: ISBN: 1118676955, 9781118676950: Length: 496 pages: Subjects

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Geographic Information Systems and Science has become the pre-eminent textbook in its field, for students and practitioners alike. Its unique approach communicates the richness and diversity of CIS in a lucid and accessible format.

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This study is an attempt to address the issue of gas theft through the deployment of Geographic Information System (GIS) capabilities (Spatial Analysis) to import external factors into the current gas theft detection methods, improve data mining processes, and offer some management solutions.

Longley, P.A., et al. (2011) Geographic Information ...

Geographic Information Systems and Science. Paul A. Longley, Michael F. Goodchild, David J. Maguire, David W. Rhind. John Wiley & Sons, Mar 22, 2005 - Science - 517 pages. 4 Reviews. The first edition of Geographic Information Systems and Science has taken the GIS textbook market by storm, selling over 22,000 copies since publication. It is the most current, authoritative and comprehensive treatment of the field, that goes from fundamental principles to the big picture.

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