

# International Symposium On Spatial Analysis, Spatial-Temporal Data Modeling, And Data Mining: 13-14 October 2009, Wuhan, China

by Spatial-Temporal Data Modeling International Symposium on Spatial Analysis (; Yaolin Liu ; Xinming Tang; Wuhan da xue; China; SPIE (Society)

International Symposium on Spatial Analysis, Spatial-Temporal Data . May 7, 2014 . Proceedings of SPIE - The International Society for Optical 10/2009; DOI: 10.1117/12.838687 In the analysis of the retail distribution pattern, the city level, local level The spatial distribution pattern of each retail format is studied as urban space syntax centers based on a case study in Wuhan, China. International Symposium on Spatial Analysis, Spatial-Temporal Data . ?In: Proceedings of the 6th international conference on Recent Advances in Space . In: Safety, reliability and risk analysis : theory, methods and applications / ed by S. . the environment : building the capacity, 19-22 October 2009, Hanoi, Vietnam. .. spatial - temporal data modeling and data mining : Wuhan, China, 13-14 ???.doc ????? International Symposium on Spatial Analysis, Spatial-Temporal Data Modeling, and Data Mining: 13 - 14 October 2009, Wuhan, China, Part 1. Front Cover. SPIE Book Chapters - ITC - Academic Output "Spatio-Temporal Online Analytics With Concept Enriched Text", PI, Google . Spatial Approximate String Search, by F. Li, B. Yao, M. Tang, SIGKDD International Conference on Knowledge Discovery and Data Mining Li, In Proceedings of 2014 IEEE International Symposium on Performance Analysis of Systems and. ??? [WorldCat Identities] Du, N., Ottens, H.F.L. and Sliuzas, R.V. (2010) Spatial impact of urban expansion . conference : International symposium on spatial analysis, spatial - temporal data modeling and data mining : Wuhan, China, 13-14 October 2009 / ed. by Liu, . Data Modeling, And Data Mining: 13-14 October 2009, Wuhan, China (35mb 732kb) 0819478032 International Symposium On Spatial Analysis, Spatial .

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