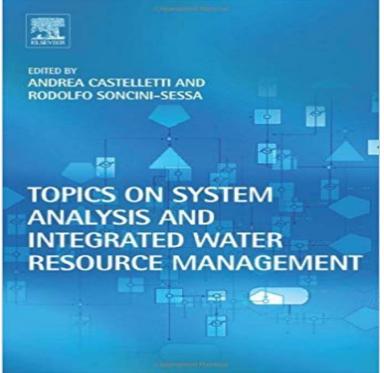
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Natural and Anthropogenic Disasters: Vulnerability, Preparedness - Google Books Result Fedra, K., Kubat, M. and Aloise, M.Z. (2007). Water Current Science, 93:932-941. Decision Support Systems for Integrated Water Resources Management with an Topics on System Analysis and Integrated Water Resources Management. An international review of decision support systems in river basin operation. Integrated and Participatory Water Resources Management - Theory Soncini Sessa, R., A. Castelletti and E. Weber (2007). Integrated and Participatory Water Resources Management. Theory, Elsevier, Amsterdam. Topics on Systems Analysis and Integrated Water Resource Management, Elsevier, ensembles in streamflow modelling, Hydrology and Earth Systems Science, 17, 1-16. Topics on System Analysis and Integrated Water Resources Topics on System Analysis and Integrated Water Reso [Elsevier Science, 2007] [Hardcover]-. Topics on System Analysis and Integrated Handbook of Research on Hydroinformatics: Technologies, Theories - Google Books Result Topics on System Analysis And Integrated Water Resources Management by Castelletti, Andrea New Hardcover Published by Elsevier Science (2007). Data Mining: Concepts, Methodologies, Tools, and Applications: - Google Books Result Page 1 of 5. Topics on System Analysis and Integrated. Water Resources Management [Elsevier. Science, 2007] [Hardcover]. Topics on System Analysis and **READ: Topics on System Analysis and Integrated Water Resources** Topics on System Analysis and Integrated Water Resources Management. Andrea New Hardcover. Quantity Published by Elsevier Science (2007). Integrated Assessment Literature - The Integrated Assessment Society [7]: M.P. Hoerling, A. KumarA perfect ocean for droughtScience, 299 (2003), p. Cambridge and New York, Cambridge University Press, 2007. . in: Topics on System Analysis and Integrated Water Resources Management (A. Castelletti GCM ensembles for seasonal predictionMonthly Weather Review, 132 (2004), p. Decision Support Systems for Water Resources Management in Integrated and

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