

**SMART CITIES: GOVERNING, MODELLING AND
ANALYSING THE TRANSITION**

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Deakin, M, Cruickshank, P , 'SCRAN: The network', in Deakin, M (ed.) Smart Cities: Governing, Modelling and Analysing the Transition, Routledge, Oxon.

ISBN, Book Name, SMART CITIES - GOVERNING, MODELLING AND ANALYSING THE TRANSITION. Publisher, ROUTLEDGE. Binding, S.

4 5 6 Komninos, Nicos (). "What makes cities intelligent?". In Deakin, Mark. Smart Cities: Governing, Modelling and Analysing the Transition.

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In: Domingue J et al. The Triple Helix of smart cities. The sustainability of the costs and the investments becomes an essential priority of the 'Social Smart City'.

In: Deakin M ed Smart cities, governing, modelling and analysing the transition

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