

Document	Author	DOI
1 - Smart Cities: Definitions, Dimensions, Performance, and Initiatives	Albino, V Berardi, U Dangelico, RM	10.1080/10630732.2014.942092
2 - Current trends in Smart City initiatives: Some stylised facts	Neirotti, P De Marco, A Cagliano, AC Mangano, G Scorrano, F	10.1016/j.cities.2013.12.010
3 - What are the differences between sustainable and smart cities?	Ahvenniemi, H Huovila, A Pinto-Seppa, I Airaksinen, M	10.1016/j.cities.2016.09.009
4 - Smart city policies: A spatial approach	Angelidou, M	10.1016/j.cities.2014.06.007
5 - Towards an effective framework for building smart cities: Lessons from Seoul and San Francisco	Lee, JH Hancock, MG Hu, MC	10.1016/j.techfore.2013.08.033
6 - Smart cities: A conjuncture of four forces	Angelidou, M	10.1016/j.cities.2015.05.004
7 - An integrated service-device-technology roadmap for smart city development	Lee, JH Phaal, R Lee, SH	10.1016/j.techfore.2012.09.020
8 - On big data, artificial intelligence and smart cities	Allam, Z Dhunni, ZA	10.1016/j.cities.2019.01.032
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11 - Lessons in urban monitoring taken from sustainable and livable cities to better address the Smart Cities initiative	Marsal-Llacuna, ML Colomer-Llinas, J Melendez-Frigola, J	10.1016/j.techfore.2014.01.012
12 - Understanding 'smart cities': Intertwining development drivers with desired outcomes in a multidimensional framework	Yigitcanlar, T Kamruzzaman, M Buys, L Ioppolo, G Sabatini-Marques, J da Costa, EM Yun, JJ	10.1016/j.cities.2018.04.003
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15 - The management of organizational ambidexterity through alliances in a new context of analysis: Internet of Things (IoT) smart city projects	Bresciani, S Ferraris, A Del Giudice, M	10.1016/j.techfore.2017.03.002
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