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| Sommario/riassunto | The advancements in sensor technology and ubiquity of connected devices has enabled the generation of large volume of disparate, dynamic and geographically distributed data both by scientific communities and citizens. The sociotechnological innovations motivate the concept of smart and connected cities. A smart city is forward-looking and progressive and has the potential to provide high-quality life. A resilient city can preserve its activities and bounce back to its previous stage in the face of an emergency while meeting the daily needs of its citizens. |