

Digitally disrupted space: proximity and new development opportunities for regions and cities

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Part of the Smart cities series series

Digitally Disrupted Space: Proximity and New Development Opportunities for Regions and Cities develops an analytical framework of the key structural elements in relation to digital space and its impact on existing spatial interactions at a regional and urban level. It puts forth the argument that digital space is a new form of space acting complementary to existing spatial structures and creating novel interactions between and/or within them.

Readers will better understand the connections between digital transformations and traditional paths of regional development, as well as underlying mechanisms fostering externalities and proximity emergence, triggering effective collaboration between the digital and other expressions of space. The first set of chapters (Part I) focuses on space disruptions in a digitalising world. The key notions of space and digital space are defined, alongside the main concepts that form it in relation to space dynamics, space connectors and space routines.

boosting their productivity, but also for making them more resilient during socio-economic, environmental and health crises.

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