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Enhancing The Consciousness Of Urban Public Spaces In The Third Industrial Revolution

Conceptualization of our urban spaces prior to smart and technological advancements is a major challenge our cities are facing. Digital Revolution or the third industrial revolution is going to make huge changes in the urban public spaces as well as the social character of the cities of tomorrow. This research looks at study areas on consciousness of urban public spaces in light of the third industrialization revolution. The major research focuses on literature on conscious usage of smart urban spaces as well as analysis of the physical characteristics of the urban spaces. The findings have the potential to explore the various phenomena future urban spaces are going to face with and the issues when our cities go with the pace of smart and future technologies by ignoring the context as well as the culture without integrating the various aspects to run in a holistic manner and hence to contribute for design of future urban spaces in the third industrial revolution. Focusing on the various changes happened to the physical settings of our public spaces and the modifications happened to the social as well as cultural fabric due to the advancements in society and societal associations to explain the changes in personal and behavioral characters which led to a dramatic shift from an integrated city concept towards a smart city which lacked certain connections in between while focusing only on the tangible side of “being smart”. Our urban spaces have been impacted by these transformations of cities which has led to a drastic shift in socializing patterns and social realm.