

عنوان مقاله:

The Framework of Energy Resilience in Urban Scale

محل انتشار:

اولین کنفرانس بین المللی پژوهش در علوم مهندسی و علوم کاربردی (سال: 1399)

تعداد صفحات اصل مقاله: 4

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خلاصه مقاله:

The amount of energy consumption is growing around the world and this is the highest in urban areas. Considering the growing trend of global urban population, the energy that is consumed in the cities is increasing. Climate change and various kinds of threats are affecting the energy loss. This has led to an increasing importance of the term resilience among researchers and policy makers. Following the term resilience is defined and then energy resilience as another growing concept is reviewed the importance of existence of a framework which can be considered in .managerial plans and decisions for promoting energy resilience in urban areas is emphasized

کلمات کلیدی:

Energy Resilience- Management- Cities- Urban Planning

لینک ثابت مقاله در پایگاه سیویلیکا:

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