

عنوان مقاله:

Sustainable architecture and urban spaces based on an analytical approach

محل انتشار:

هفتمین کنفرانس بین المللی مهندسی عمران، سازه و زلزله (سال: 1401)

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خلاصه مقاله:

Sustainable architecture is derived from the needs of modern man against the harms of today's consumer and industrial world. In fact, sustainable architecture includes values such as aesthetics, environment, community, appropriate materials, homogeneity with the environment, etc. that create a healthy environment from Visual, mental, health and purity. Sustainable architecture in each country and in each region of that country can be different and have unique features. The present study seeks to analyze the principles and features of sustainable architecture in residential areas, which has been collected by descriptive library resources

کلمات کلیدی:

Architecture, sustainable architecture, residential areas, urban spaces

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