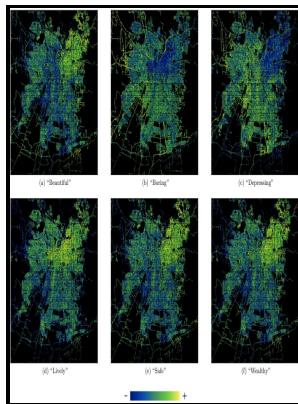


Subjective space needs in the built environment

-- This Is How IoT Underpins The Intelligent Built Environment



Description: -

-Subjective space needs in the built environment

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Notes: Thesis(Ph.D.) - Loughborough University of Technology
1971.

This edition was published in 1971



Filesize: 21.54 MB

Tags: #Human #Behavior #and #the #Designed #Environment #• #Qpractice

Objective versus subjective measures of the built environment, which are most effective in capturing associations with walking?

For instance, the set of externalities generated on the resident population by metropolitan areas is entirely different from those available in medium-size cities. Platt in Functions of Varied Experience by D.

The Usability of Architectural Spaces: Objective and Subjective Qualities of Built Environment as Multidisciplinary Construction

Physiological Health and Well-being Physiological responses encompass our aural, musculoskeletal, respiratory, circadian systems and overall physical comfort. Health Environments Research and Design Journal, August 2008. The campus is meant to be experienced at 30 mph along the highway.

Compact city, urban sprawl, and subjective well

Outside digital communication systems include the Internet, area networks, public telephone networks, and networks accessed through digital service providers such as cable companies that utilize copper wire, cable, wireless, or fiber-optic capabilities. These groups simply utilize and interact with nature in ways that are compatible with their culture and needs.

The Case For Beauty In Architecture: Good Buildings Must Be Beautiful

Journal of Personality and Social Psychology.

Psychosocial Value of Space

In Biophilic Design Kellert et al. Please join me here to build a movement.

British Library EThOS: Subjective space needs in the built environment

The results showed that objective measures of the built environment had stronger associations with walking than subjective measures.

Subjective space needs in the built environment

How would it affect the senses, the emotions, and the mind? A PAC station used from a seated position requires at least 40 square feet. It is impossible to predict all future human-nature interactions or to ensure that the desired response recurs over a period of time for every user based on a particular strategy or intervention. Short term stress that increases heart rate and stress hormone levels, such as from encountering an unknown but complex and information-rich space, or looking over a banister to 8 stories below, is suggested to be beneficial to regulating physiological health.

Human Behavior and the Designed Environment • Qpractice

This article offers an alternative look at the experiential nature of the built environment by combining objective analysis and subjective perception.

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