

The Iraqi Journal For Mechanical And Material Engineering, Special Issue (A)

العمارة والمجتمع

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لمستخلص:

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(Architecture and Society)

Abstract

Human as researchable organism of information , collecting it , for the most important thing discerning him , by creating special system in his environment.

The research problem appears through two sides, the first relates with the human and his, her existing and institutional belonging as individual and society, the second relates with the degree of relation between the evolutionary nature through life, and the suitable physical evaluation according to life dynamic.

In order to cure the research problem for reaching the results , the research depends on a hypothesis , that the evolutionary value of human relates with human thinking's , his environment through , regionalism, tertian, norms characters and norms, in order to create architectural system according to evolutionary values with parallel to the evolution of the human .

The research depend on analytics methodology stands on the theories through that attitude , for the societies the evolutionary condition affects the type of architecture production.

The research reaches to the most important results that the evolution of societies affects the type of architecture according to two directions;

-, first, relates with human thinking evolution.

- second , relates with human and his instructional containing and growth , that affects the societies and architecture from the other side.	the	demographic
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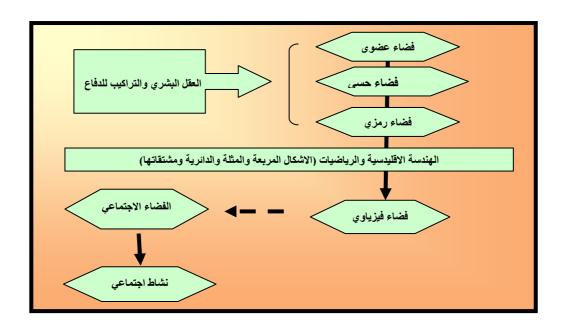
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(Cassierier)
                     (Organic space)
                        (Perceptual space)
                          (Symbolic space)
(Harvey, 1988, p28).
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(Physical space)
(Physical space)
                                (Social space)
                                             (Social activity)
                                               (Langer)
                                               )
     (Stone hengr)
                     (enclosure)
                       ( )
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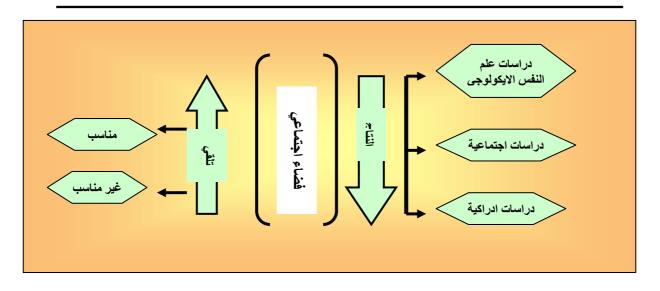
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( : ) - ( - ) (Social space) ( - ) .
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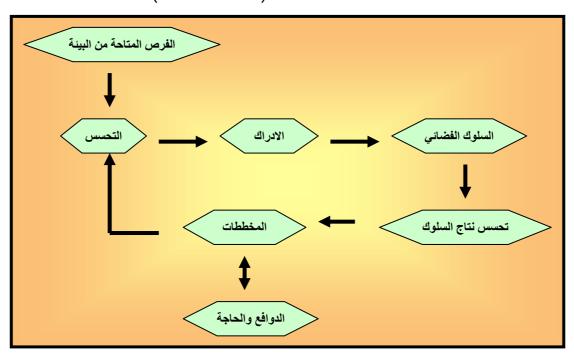
-: (Perception)

:(Congntion)

-:(Motivation)



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(Schemata)

(Motivation and Needs)

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-:
                          Local urban area .
                  Global structure of the space
                                    -:
                                             :(Enclosure)
                                              (Repetition)
                                       :(Hierarchy)
                                   .(
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                  )
                    (Langer)
                                       (virtual space)
                                    (Cultural domain)
.(Active activity)
                                                  (leven)
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(Theoretical level) (Practical level/) "Town planning level" (theoretical level) المستوى النظري (Container)

(Boudom, 1969, p5).

(containers)

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(theoretical level)

. (Boudom, 1969, p21)

(practical level)

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. (Heterogeneous)
(strong pouers)
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(Harvey, 1988,p195).

	The Iragi Journal For	Mechanical And Material	Engineering, S	Special Issue (A	4
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Dr. Hamza

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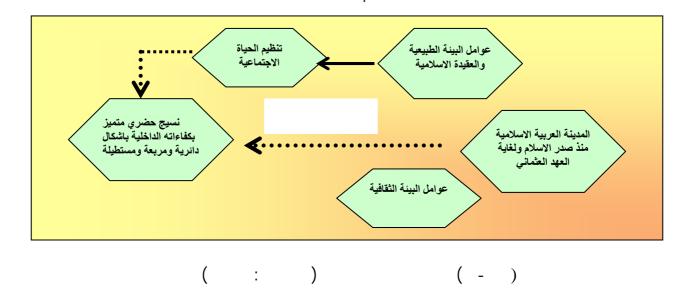
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(Urbon pahology)). ((pink and place) (Leo ,1976 ,p46) .

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(Harvey, 1988, p34).
(social organization)
                          (communication)
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Scientific Revolution (
                                                )
                                           (Strong Powers)
Land )
                                                                . (Uses
             (Metropolitan Cities ) (
                      (Physical Form)
                                        (
        . (Market Power)
          )
Gigantic )
                                            (
                                                       (Physical Entity
                                               (market power)
                                 (Harvey,1988,p196).
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-Courted Cities- (

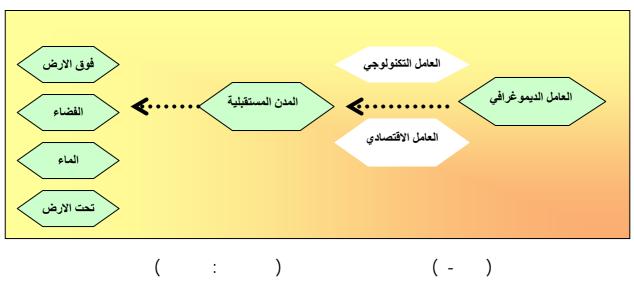


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(A.H.Hearani ,1969 ,p23).

A.H.Hearani ,1969.

(,p25)



(Montgomey, 2003, p8). % ()

(Montgomey, 2003)

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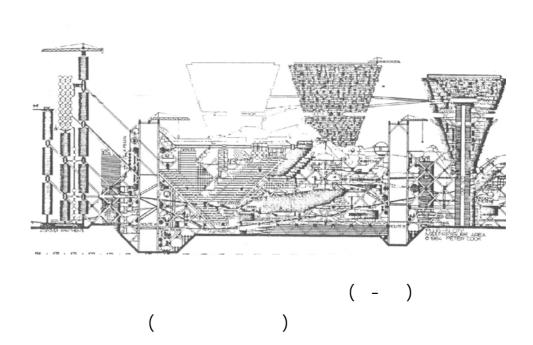
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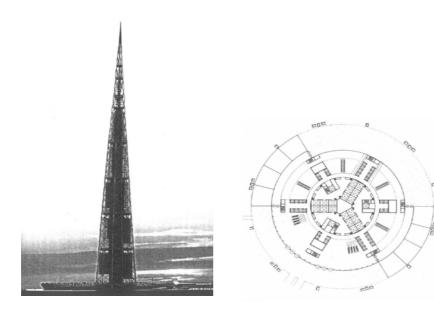




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- Plug-in city

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-A.H. Hearani & stern, Papers on Islamic city, the near Eastren history group oxford, 1969.

- -Boudom, Philippe, "lived in architecture", lund humphires, 1969.
- -David Harvey, Social justice and the city, black well publisher, 1988.
- -Leo.F.schnore, The study of urbanization, 1976.
- -Montgomey, R. cities transformed, demographic change and its implications in the developing world,2003.
- -Pieterse, Edgar, Cities futures: confronting the crisis of urban development, London, 2008.