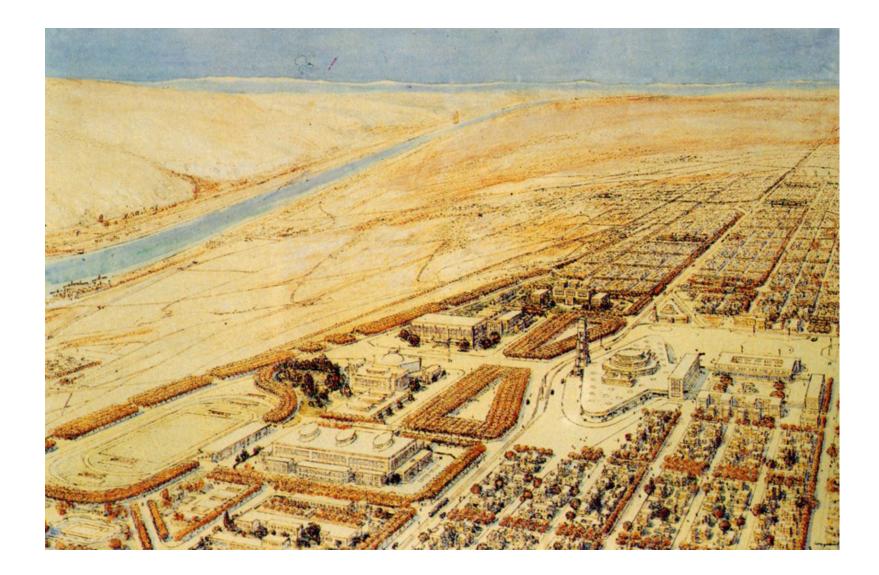
# Urban Design History

Grigor Doytchinov

Introduction

Urban Design History | Introduction Genesis and establishing of the Urban Design History as a scientific discipline

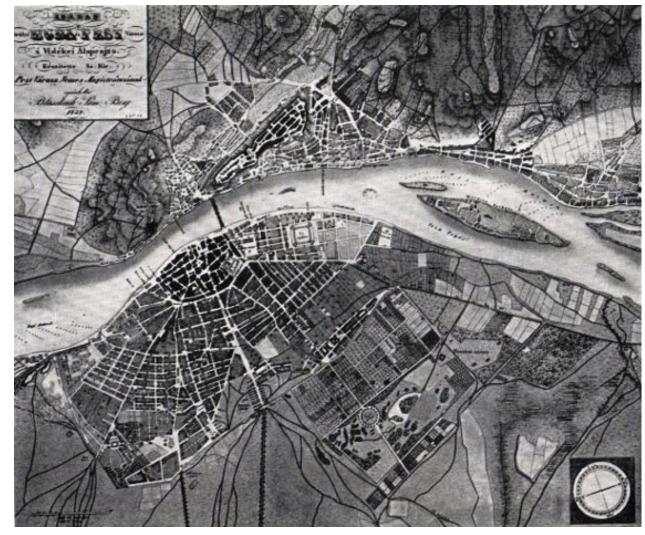


#### Features of the historic aspect of urbanism:

- history is a partial aspect of the comprehensive and interdisciplinary character of urbanism
- the city shape is a readable historic certificate
- the historic aspect influences the planning motivation
- the dealing with the past creates tendencies to preserve the individual city characteristic against common abstract city models

## Urban Design History | Introduction The object of the Urban Design History:

- the dealing with the historic aspect of the complex phenomenon of the city
- the research of links between urban shape and its meaning



The development of the discipline Urban Design History

Urban Design History is a successive phenomenon of the preservation of historic monuments and sites:

- the systematic preservation of historic monuments is a result of romanticism in the early 19th century
- the preservation of historic ensembles and sites is an extending of the preservation of historic monuments on the urban level around 1900

Genesis of the Urban History discipline and literature

Camillo Sitte (1843-1903):

- Der Städtebau, 1889

Josef Stübben (1845-1936):

- Der Städtebau, 1890
- Der Bau der Städte in Geschichte und Gegenwart, 1895
- Vom englischen Städtebau, 1912
- Vom französischen Städtebau, 1915





CAMILLO SITTE DER STÄDTEBAU



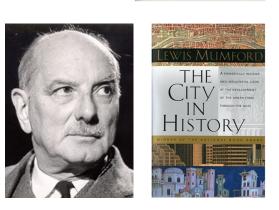
Albert Erich Brinckmann (1881-1958):

- Stadtbaukunst. Geschichtliche Querschnitte und neuzeitliche Ziele, 1920

Pierre Lavedan (1885-1982): - Histoire de l'urbanisme, 1948

Lewis Mumford (1895-1990):

- The City in History: its origins and transformations, and its prospects, 1961

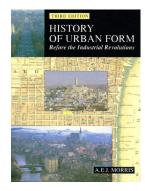






Anthony Edwin James Morris: - History of Urban Form, 1979

Leonardo Benevolo (\*1923): - The History of the City, 1980





Anthony Sutcliffe:

- Towards the planned city: Germany, Britain, the USA and France 1780-1914, 1981

- The city is the result of a basic cultural change (the Neolithic Revolution) in the 4th millennium BC
- The Neolithic Revolution is the transition from pre-urban (rural) to urban culture

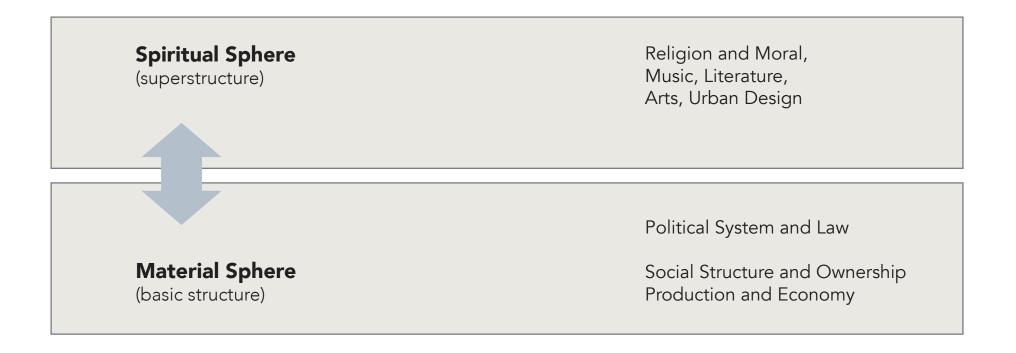
° in the pre-urban (rural) culture the form of living together is defined with religious and moral norms by a traditionally fixed upper strata

 $^{\circ}$  in the urban culture the norms are defined by a free, self-regulated market economy

- The Neolithic Revolution has taken place independently in different regions (Mesopotamia, Hindus-Valley and later in America) and has given raise to differentiated shapes

- surplus of production and uneven distribution
- social differentiation and hierarchic social strata
- spatial concentration of the population
- division of labour and intellectualising
  - $^{\circ}$  instances of law
  - ° autonomy of the city administration
  - ° development of script and science
- development of the market mechanism

The positioning of the Urban Design in the social order:



The phase-wise interferences between Urban Design ideas and social order:

historical period A	historical period B	historical period C
main stream ideas	leftover ideas	
fore-running ideas	main stream idea	as leftover ideas
	fore-running ideas	main stream ideas
		fore-running ideas
material sphere	material sphere	material sphere

## Urban Design History | Introduction The basic periods in history of Urban Design:



The pre-industrial periods of Urban Design:

The Antiquity Mesopitamia and Egypt Ancient Greece Civilisation Roman Empire Civilisation	until 4 <sup>th</sup> c AC
Early Middle Ages	until 11 <sup>th</sup> - 12 <sup>th</sup> c
Late Middle Ages	until 14 <sup>th</sup> c
Renaissance	until 16 <sup>th</sup> c
Counter Reformation	until 17 <sup>th</sup> c
Absolutism	until 1800

The Liberal city - from the Industrial Revolution till the middle of the 19<sup>th</sup> century (1850) The post-Liberal city - from the middle of the 19<sup>th</sup> century till 1900 (WW I)

The Modernist city - (from 1900 till the 1960s/70s)

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The starting point for the questions of the lecture course is the relation between the urban structure and the political, economical, social and technological conditions shaping it.

- What was the need and how was the planning process organised?
- Who were the actors in the urban design and planning process and what were the ideas and interests guiding them?
- Why do some urban patterns appear ordered and some appear chaotic and disordered?

The lectures bring into focus the European urbanism, its outer-European roots and its interferences with the urbanism of the New World

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Lecture Topics in Winter Term 2020/21

The pre-industrial period (till 1800):

The Roots of the European Urbanism: Mesopotamia and Egypt The Rise and Decline of the Ancient Urbanism: Greece and Rome The Renaissance of the Urbanism: Italy and France The Representative Patterns of the Counter-Reformation and Absolutism The Precursors of the Urbanism of the Bourgeois Societies

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Lecture Topics in Winter Term 2020/21

The industrialisation period (1800-1900):

The Industrial Revolution and the Crises of the City The Intellectualisation of the Urbanism in the 19th c. The Artistic versus the Geometric Design Ideas around 1900 The Decentralisation Ideas around 1900

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Lecture Topics in Winter Term 2020/21

The modernism (1900-1960s):

The Decomposition of the Urban Block after WW I The Modernist Doctrine The Urbanism of the Dictatorship Societies of the 20th c. The Post-War Modernism

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NOTE:

I am seeking, naturally, to characterize only the general urban design and planning phenomenons.

I am aware that numerous exceptions must be made.

But they cannot modify the general impression which comes from an examination of the data available.