metaphor, the Adoration of joint of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic of tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic form, Modernization and the New Monumentality, Transcultural form and the new tectonic form, Modernization and the New Monumentality a modern era. Studies in Tectonic culture – Reflections on the scope of the tectonic, the Anglo-French origins modern era. Studies in Tectonic culture – Reflections on the scope of the tectonic, the Anglo-French origins modern era. Studies in Tectonic culture – Reflections on the scope of the tectonic, the Anglo-French origins modern era. Studies in Tectonic culture – Reflections on the scope of the tectonic, the Anglo-French origins modern era. Beauty, Contours of theoretical development, Conventions of classical designs, Principles and rationales from architecture, Social 10g/s of architecture and timeline of various architectural theories – Utility, Sability, architecture. Principles of architecture and timeline of classical designs, Principles and rationals. various architectural uncures, owners, phenomenology in architecture, Configurational theory of Architectural philosophy and Aesthetics, Phenomenology in architectural structures and Biological annual a various architectural theories, Studies in The course will focus on creating a week management of the courses of architecture and the timeline of through philosophical, theoretical and computational discourses. Principles of architecture and the timeline of through philosophical, theoretical and computational discourses. Principles of architecture and the timeline of the course will be a considered to the course of the The course will focus on creating a deep understanding of the transient yet perpetual nature of Architecture and the financial communicational discourses. Principles of architecture and the financial communication of the transient yet perpetual nature of Architecture. I philosophy and recommend the philosophy of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of various architectural theories – Utility soly of space, Systems basis of various architectural theories – Utility soly of Social logic of space, Systems basis of various architectural theories – Utility soly of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of architectural structures and Biological analogy of Social logic of space, Systems basis of space spa Tectonic culture, Technology and Meaning in architecture,

of the body in place: movement and experience quesituit of meaning and Philosophy – The origin of aesthetics: from Plato to Neo-Platonism, Aesthetics technology. Aesthetics and Philosophy – The origin of aesthetics: from Plato to Neo-Platonism, Aesthetics feethering Technology and Meaning in architecture – A technology of habitation, The map and the territory, The question of meaning and the relationship between mechanics and meaning in architecture, Metaphorical question of meaning and the relationship between mechanics and meaning in architecture, Metaphorical Phenomenology in architecture - The meaning of being, Dwelling and Building, Architecture and philosophy Genius: from Kant to Nietzsche, Aesthetics and Deconstruction: from Heidegger to Derrida

Systems basis of architectural structures - The idea of integration, Systems thinking: architectural systems space, Space is the machine analytic theory of architecture, Non-discursive technique, non-discursive regularities: time as an aspect of realities. Configurational theory of architecture - What architecture adds to a building. The need for an Elementary buildings and its transformations, Spatial logic of arrangements: from structures to particular Social logic of space - The logic of space, The analysis of settlement layouts, Buildings and their genotypes,

analogy: environments of artifacts and organisms, Biotechnics: plants and animals as inventors natural species, The anatomical analogy: engineering structure and the animal skeleton, The ecological and further potentials. Biological analogy of architecture - The classificatory analogy: Building types and and developments in systems architecture, Integrated systems: envelope, structural, mechanical, interior, site

References:

- Alexander, C. 1979. THE TIMELESS WAY OF BUILDING. Oxford University Press. NY Bachelard, G. 1964. THE POETICS OF SPACE: THE CLASSIC LOOK AT HOW WE EXPERIENCE
- INTIMATE PLACES. Beacon Press. Boston
- Bachman, R., L. 2003. Integrated Buildings: THE SYSTEMS BASIS OF ARCHITECTURE. John Wiley & Sons.
- Frampton, K. 2001. Studies in Tectonic Culture: The Poetics of Construction in Nineteenth and Twentieth Benjamin, A. 2000. Architectural Philosophy: THE ATHLONE PRESS. London
- Hale, A, J. 2000. Building Ideas: An Introduction to Architectural Theory. John Wiley & Sons Ltd. England Century Architecture. The MIT Press, England
- Hays, M, K. 1998. Ed. Architecture Theory Since 1968. The MIT Press. MA Hearn, F. 2003. Ideas that shaped buildings. The MIT Press. England
- Hillier, B. Space is the machine: A configurational theory of architecture. Space Syntax. UK
- Hillier, B., Hanson, J. 1984. The social logic of space. Cambridge University Press. UK
- LaVine, L. 2001. Mechanics and Meaning in Architecture. University of Minnesota Press. MN
- Mallgrave, H, F. 2006. ARCHITECTURAL THEORY: Volume 1, An Anthology from Virtivius to 1870. Leyton, M. 2006. SHAPE AS MEMORY: A Geometric Theory of Architecture. BIRKHAUSER. Germany

13. 11. 12. 10.

- 14. Mattick, P. 2003. ART IN ITS TIME: Theories and practices of modern aesthetics. Routledge. London
- Rowe, C., Slutzky, R. 1997, TRANSPERENCY. Birkhauser. Switzerland
- Sharr, A. 2007. THINKERS FOR ARCHITECTS: Heldegger for Architects. Routledge. London

63