

ABOUT SCALE, PROPORTION AND IMAGE IN ARCHITECTURE ON THE EXAMPLE OF THE ORDER SYSTEM

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ABSTRACT

This article is about the role of full architecture order in the field of architecture. The main types of this order as well as its basic components have been studied. The author also tries to find out the influence of this order on the development and modern tendencies in the modern world of architecture and construction.

KEYWORDS: *Column, Base, Full Architecture Order, Pedestal, Ionic order, Enablement, Dorian order, Corinthian order.*

REFERENCES

1. Erkinovich MZ, Zayniddinovna ES. Hagia sophia as a synthesis of the types of Byzantine temple architecture and an example of the Byzantine building culture of the IV-VI centuries. Asian Journal of Multidimensional Research, 2021;10(8):294–297.
 2. Shukhrat R, Zarif A, Zafar M. Role of the design code in improving the quality of the urban environment. Academicia: An International Multidisciplinary Research Journal. 2021;11(1):1805–1812
 3. Saidov AA. The Planning Solution and Landscape Design of Courtyard Spaces in Multi-Storey Residential Buildings of Uzbekistan. International Journal of Advanced Research in Science, Engineering and Technology, 2018;5 (11):7243–7248.
 4. Salimovich ES, Shamilevich ST, Iskandarovna KD, Ziyodullayevna SU. Methods of Improving Green Walls on the Territory of Uzbekistan. Annals of R.S.C.B. 2021;25(4):1253–1260.
 5. Adilov Z.X, Matniyazov ZE, Tadjibaeva DM, Tadjibaev JX, Elmurodov SS. Landscape Design Projects for 4r-173 Call-Mountain Road Side. International Journal of Advanced Research in Science, Engineering and Technology. 2020;7(12):16238-16245.
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6. Aliyeva MX. Environmental issues and their impact in the industrial area. *International Journal of Advanced Research in Science, Engineering and Technology*. 2019;6(11):11936-11940.
7. Dobronravova EA, Vetlugina AV, Gadaeva ShB. Medico-ecological phitodesign in landscape design. *Design Engineering*. 2021;(8):3205–3212.
8. Khasanov AO. (2016). About Several Infrastructure Constructions of the Great Silk Road. *International Journal of Innovative Science, Engineering & Technology*, 2016;3(6):295-299.
9. Qodirova SA, Aripova NA. Cultural Education Center Classification of Buildings and General Concepts. *Academicia Globe: Inderscience Research*. 2021;2(4):143-147.
10. Adilov ZH, Mirjalolov DT, Komiljonov MS, Mirjalolov NT, Tadjibaev JH. Effective Organization of Landscaping in the Republic of Karakalpakstan. *International Journal of Advanced Research in Science, Engineering and Technology*. 2019;6(11):11930-11932