

**THE HARMONY OF THE AESTHETIC NEEDS OF THE INDIVIDUAL IN  
CYBERSPACE WITH THE PHILOSOPHY OF SOPHISTICATION**

**Shukhratjon Sheralievich Rajabov\***

\*PhD Student,

National University of UZBEKISTAN

**DOI: 10.5958/2249-7315.2021.00182.9**

---

**ABSTRACT**

*Advances in high technology, such as microelectronics, cybernetics, bionics and work technology, the world is moving towards a certain gradual asymmetry in its technological development, and at some points on the time axis, some key indicators of development are moving towards infinity. The world of objects, painted in bright natural colors, resembling bionics, is becoming a man-made quasi-nature, and the study of the fact that all of them are of great benefit to mankind only if they are based on the laws of sophistication is becoming a topical issue today.*

**KEYWORDS:** *Micor-Electronics, Cybernetics, Bionics, Artificial Intelligence, Nanotechnology, Desktop, Net Art.*

---

**REFERENCES**

1. Gregory BS. Science Versus Religion?: The Insights and Oversights of the ‘New Atheists’. *Logos* 2009;12(4):17–55.
2. Strauss L. *The City and Man*. Chicago 60637: The University of Chicago Press. 1964. pp. 4–5. ISBN 978-0-226-77701-6.
3. Safety and Health Topics. *Ergonomics*. Occupational Safety and Health Administration. [www.osha.gov](http://www.osha.gov). Retrieved 28 March 2019.
4. International Ergonomics Association. *Human Factors/Ergonomics (HF/E)*. Website. Retrieved 7 June 2020.
5. Green W & Jordan WP. *Human Factors in Product Design: Current Practice and Future Trends*. Florida: CRC Press. 1999.
6. Spinello RA. *Cyberethics: Morality and Law in Cyberspace*. 2016.
7. William G. Neuromancer Andrew Pollack, *New York Times*. For Artificial Reality, Wear A Computer. 1984.
8. Barlow JP. *A Declaration of the Independence of Cyberspace*. DoD Joint Publication 3-12(R) Cyberspace Operations (5 February 2013).