

Introduction¹

Space, Semiotics & Cognition

Isabel Marcos²

The double volume is devoted to the cognitive and morphological aspects of space. It is undoubtedly a powerful contribution to the development of new space grammars.

Most of our social, intellectual and sensory experiences, from the most elementary to the most elaborate, are in fact linked to a lived space (where to meet the other, to flee danger, to seize an object, to feed, to observe a phenomenon?). It was therefore necessary to examine the perceptual interactions between the subject and his environment, and to observe how the situational and eventual spaces thus created become the epistemic support of knowledge and experience, and to focus on questions like: does physical space, especially in what is perceived visually, has the same structure as the social, territorial space, or that of our abstractions? How are the fabricated spaces - theatrical, fictional, pictorial, sculptural, architectural, ... - the expression of our spatial imaginary? What is the contribution of a cognitive semiotics to the understanding of the spatial meaning and its visual hypostases? How have the new modalities of seeing led to the evolution of semiotic functions?

If the cognitivist currents have spectacularly nourished semiotics, the remarkable methodological advances are also attributable to the morphological approach, which has proved itself effective in fields as diverse as biology, mathematics, urban planning, dynamics analysis systems in the social sciences, history or philosophy of art.

Contents

Francis Edeline, Université de Liège: *Morphologie des espaces mentaux*

Per Aage Brandt, Case University : *The Principle of the Wall – Or How Space (may have) Shaped Semiosis. A Note*

Thomas F. Broden, Purdue University: Peirce, la sémiotique et le temps : Hypothèses à partir de quelques œuvres plastiques contemporaines

Anne Beyaert-Geslin, MICA, Université Montaigne-Bordeaux 3: *De la présence à la spatialité. Deux modèles de la sculpture*

Martine Versel, MICA, Université Montaigne-Bordeaux 3: *Les mutations du visible et le dévoilement du regard dans le monde contemporain*

Paolo Fabbri, LUISS, Libera Università Internazionale: *Thoughts on the Nude Body*

Tiziana Migliore, Université Ca' Foscari de Venise: *Entropies de l'architecture. L'«inachevé»*

Nícia Ribas D'Ávila, (Université de Marília – Unimar): Niemeyer: sémiotique spatiale et idéologie. Pour une théorisation de la figurativité visuelle

Wolfgang Wildgen, Universität Bremen: *La Sémiotique des artefacts: Fondements d'une sémiotique visuelle »*

To quote this article, use the following description:

Isabel Marcos (Ed.), 2013-2014. *Espace, sémiotique et cognition (Space, Semiotics & Cognition)*, in DEGRES-Revue de synthèse à orientation sémiologique, Bruxelles, n°156-157 (hiver 2013 - printemps 2014), 184p., ISSN 0376-8163, Impact Factor: 0.1, Cites per Doc: 0.02, indexé, indexed [WOS], Bruxelles, Bilingual : French and English – Belgium

¹ Extracted from the Introduction of the edited issue.

² This paper has been made possible thanks to the support of the Interdisciplinary Centre of Social Sciences CICS.NOVA – Faculdade de Ciências Sociais e Humanas da Universidade Nova de Lisboa (CICS.NOVA.FCSH/UNL) – Avenida de Berna, 26-C, 1069-061 Lisboa, Portugal, UID/SOC/04647/2013, funded by the FCT/MEC by National and FEDER funds PT2020.