(Neo)Cybernetic Paths for an Epistemology of Digital Cultures

GUEST EDITORS

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DESCRIPTION


The cybernetic programme of operational control and regulation policy is today a raw reality, predominantly as a dystopia. Planetary governmentality can be micropolitically controlled by autonomous regulatory technologies, making the principles of cybernetics ubiquitous. The absoluteness of the presence of cybernetic technologies to regulate socio-political spheres has contributed decisively to the crisis of the social-democratic and humanist worldview. Overall, socio-cybernetic traces and concepts (artificial intelligence, big data, deep learning, complex systems and so forth) are more relevant today than ever. They do not exactly suggest the end of cybernetics, but rather its successful completion as an interdisciplinary methodological and practical set of concepts. Accordingly, we are happy to take up the challenge of reflecting on the syncretic style of thinking cybernetics that has led to today's post-digital constellation of the human condition and to rethink its traces and reception. To this end, we do not want to revoke or praise the cybernetic approaches, but rather take the path of the excluded third: pointing out perspectives, revisiting lost paths, pointing to new directions of analysis.

This volume aims to draw a line between the classical cybernetic schools and sub-disciplines on the one hand and their implications in cultural theories and the contemporary positions influenced by them on the other. We want to refer complexity back to its genealogical roots and in this respect critically trace the realisation of operationally closed systems and self-organising processes.

We invite submissions addressing, among other topics:

- History and historiography of cybernetics from the perspective of its hybridisation and syncretic school of thought - with different places of origin and discourse orders,
- Inter- and trans-disciplinarity of cybernetic research,
- Relational ontologies and assemblage theory in relation to cybernetics,
- Operative closure theories,
- Observing systems theories,
- Self-organisational forms of research and insight,
- Epistemologies of complexity,
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Further questions about this thematic issue can be addressed to Arantzazu Saratxaga (arantzana@gmail.com) and Deniz Yenimazman (deniz@pixelkraut.net).

In case of technical or financial questions, please contact the Managing Editor of the journal Katarzyna Tempczyk (katarzyna.tempczyk@degruyter.com).

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