16TH INTERNATIONAL CONGRESS OF LOGIC, METHODOLOGY AND PHILOSOPHY OF SCIENCE AND TECHNOLOGY

*** CONTRIBUTED SYMPOSIUM ***

MET4CE: What Method for Conceptual Engineering?

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CZECH ACADEMY OF SCIENCES - INSTITUTE OF PHILOSOPHY PRAGUE (CZE) | THURSDAY AUGUST 8, 2019 | 9.00-16.15

Organized by Manuel Gustavo Isaac

ONCEPTUAL ENGINEERING is a fast-moving research program in philosophical methodology. Its main goal is to deliver a method for assessing and improving our representational devices at large. The MET4CE Symposium will provide a platform for critically discussing the conditions, the possibility, and the limits of developing such a methodological framework for conceptual engineering.

Program

09.00-09.30	Manuel Gustavo Isaac (University of Barcelona): "Broad-Spectrum Conceptual Engineering"
09.30-10.00	Joey Pollock (University of Oslo): "Conceptual Engineering and Semantic Control"
10.00-10.30	Steffen Koch (Ruhr-University Bochum): "On Two Kinds of Conceptual Engineering and their Methodological Counterparts"
11.00-11.30	Delia Belleri (University of Vienna): "Downplaying the Topic-Change Objection to Conceptual Engineering"
11.30-12.00	Mark J. Pinder (Open University): "Concepts and Replacement: What Should the Carnapian Model of Conceptual Re-Engineering Be?"
12.00-12.30	Moritz Cordes (University of Greifswald): "The Methodological Tra- dition of Explication"
14.00-14.30	Patrick Allo (Free University of Brussels): "Conceptual Engineering in the Philosophy of Information"
14.30-15.00	Georg Brun & Kevin Reuter (University of Bern): "The Common-Sense Notion of 'Truth' as a Challenge for Conceptual Re-Engineering"
15.15-15.45	Lieven Decock (Vrije Universiteit Amsterdam): "Varieties of Concep- tual Change: The Evolution of Color Concepts"
15.45-16.15	Esa Díaz-León (University of Barcelona): "The Semantic Account of Slurs, Appropriation, and Meta-linguistic Negotiations"