Einladung zum GASTVORTRAG

Antonella Corradini
(Mailand)

Hylomorphism. A Critical Analysis

Mi., 20. 6. 2018, 18.00 Uhr s.t., Seminarraum VI (Karl-Rahner-Platz 3)

In my talk I examine the hylomorphic conception in relation to organisms that have a conscious life less complex than humans. The examination I’ll carry out will lead me to a skeptical conclusion about the plausibility of the hylomorphic view. Hylomorphism displays a conception of living organisms that is based on a notion of form identifiable with nothing more than the complex structure of organisms. Therefore, a stronger notion of form is either redundant or incorrect. It is redundant because it does not possess the emergent powers hylomorphists attribute to form with respect to structure. It is incorrect insofar as hylomorphists attribute to form a finalistic explanatory function, in clear contrast to contemporary exclusion of finalism from science.

Antonella Corradini is Professor of Philosophy of the Human Sciences at the Catholic University of Milan. Her main scientific interests regard, besides philosophy of the human sciences, philosophy of mind, philosophy of psychology, philosophy of the neurosciences, and metaethics. Her latest publications include: “Essentialism and Nonnaturalist Normative Supervenience”, Topoi, 2018; “Mental Causation and Nonreductive Physicalism, an Unhappy Marriage?”, de Gruyter, Berlin-Boston, 2018.