

PHILOSOPHY
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Kalinin P.E. Quasiunderstanding in the description of consciousness activity

Based on the fact that most modern scientific discoveries are made at the intersection of science, interdisciplinary research areas, there is an urgent need for such a language or interdisciplinary approach that will integrate the humanities and natural language descriptions of mental activity. It is hoped that the association will be a decisive factor in establishing the correct theory of the interaction of the brain-mind and decipher patterns of rhythmic activity in the brain. To join the humanities and the natural discourse description of consciousness, the article suggests to use the method of administration quasimental concepts, based on the continuous-discrete and static and dynamic views to describe mental activity and neurodynamic activity. This approach is possible because it is the principle of unity of the discrete-continuum can be traced both in humanitarian and natural-scientific description of mental activity.

Key words: consciousness, brain, continual, discreet, quasiunderstanding

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