

Mohammad SHAFIEI

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IHPST (Institute of History and Philosophy of Science and Technology)

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Education

Ph.D. student in Philosophy, University of Paris 1 Panthéon-Sorbonne, IHPST, 2012- present

Thesis title: Meaning and Intentionality, a Dialogical Approach

Advisors: Dr. Mark van Atten (University of Paris 4/CNRS)

Prof. Shahid Rahman (University of Lille 3/CNRS)

Abstract: My thesis is a reciprocal analysis of phenomenology and dialogical logic. The aim of this project is, on the one hand, to present a phenomenological analysis of dialogical logic, to the extent that it may help to develop transcendental logic and may help to understand the transcendental status of meaning, and, on the other hand, to apply the method of dialogical logic to develop an interpretation of phenomenology and its philosophy of logic as far as concerned with theory of meaning.

M.A. in Philosophy of Science, Sharif University of Technology, Tehran, Iran, 2008-2011

Thesis title: Concept of Truth in Philosophy of Husserl

B.Sc. in Electrical Engineering, Iran University of Science and Technology (IUST), Tehran, Iran, 2001-2008

Research and Teaching Interests

Phenomenology, Rationalism, philosophy of logic, philosophy of mathematics, philosophy of science, Intuitionism, knowledge theory

Publication

“The Difference between Understanding and Reason in Kant”, published in *Wisdom and Philosophy*, Academic Journal of Philosophy Department of Allameh Tabatabaiee University, Vol. 4, No. 3, pp. 137-144, November, 2009.¹ (in Persian)

Papers under review:

“On the Phenomenology of the Material; and its Relation to Mind and Mathematics”

¹ <http://www.noormags.ir/view/fa/articlepage/25776/143/text>

“Belief without Evidence, a Phenomenological Analysis”

To be submitted:

“Dialogical Approach to Distinguish Two Kinds of Negation”

“Phenomenology of Necessity and its Dialogical Semantics”

Peer-reviewed Conferences

“Unified Logic: An Alternative for Combining Logics”, presented in the 5th World Congress on Universal Logic, Workshop *The Future of Logic*, University of Istanbul, Turkey, June 20-30, 2015.

“Husserl’s Idea of Pure Logic: Constructive or Axiomatic?”, presented in the 5th World Congress on Universal Logic, Workshop *The Ideas of Logic*, University of Istanbul, Turkey, June 20-30, 2015.

“Meaning of the Unintuitive; the intentions behind ‘Symbolic Thought’”, presented in *3èmes Rencontres doctorales internationales en philosophie des sciences*, Louvain-la-Neuve, Belgium. September 2014.

“On the Phenomenology of the Material; and its Relation to Mind and Mathematics”, presented in *Understanding Matter - Philosophical Perspectives*, 1st CRF International Conference, Palermo, April 2014.

Invited Talks

“A Phenomenological Study of ‘Necessity’ and a Dialogical Semantics for it”, to be presented in *Argumentation, Interpretation and the Inference: Pragmatics and Semantics*, University of Lille3, France, October, 2015.

“Some Philosophical Motivations behind Non-Classical Logics”, evening seminar, Amirkabir University of Technology, Iran, July, 2015.

“Dialogical Semantics and its Philosophical Relevance”, evening seminar, Sharif University of Technology, Iran, July, 2015.

Teaching Experiences

Tutorial for Logic, Department of Philosophy, University of Lille 3, autumn semester 2015

Philosophy of science, Afternoon course for engineering students, Iran University of Science and Technology (IUST), spring semester 2012

Electronic I, Teaching Assistant, Department of Computer Engineering, Iran University of Science and Technology (IUST), autumn semester course, fall, 2004.

Activities and Services

Chief Editor of a students' cultural magazine: Neshaneh, 2005-2007

Co-founder and secretary of students' association of Dialogue among Civilizations in IUST, 2006

Co-founder of students' association of Philosophy in IUST, 2004

Organizer of some meetings and seminars in IUST:

Rereading the Myths, 2006, one day seminar

Iranian Identity and Humanistic Problems, 2006, weekly meetings

On Folklore, 2007, one day seminar

Language proficiency

Persian (native)

Azerbaijani (native)

English (fluent)

Turkish (fluent)

French (proficient)

Arabic (proficient in reading and writing)

German (basic knowledge)

Work Experience

Part time work as a designing engineer in a UPS (Uninterruptible Power Supply) producing company, Tehran, Iran, 2005-2006

Participation in some design and manufacture projects like line follower robot, DC to 3phase inverter for speed control motor and other projects using AVR microcontroller

Computer Skills

Machine Languages: Assembly, Basic, and Pascal.

Software: Microsoft Office, Latex, Matlab

References

Dr. Mark Van Atten
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University, Tehran, zip code: 1983963113,
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