

Assoc. Prof. AZİZ FEVZİ ZAMBAK

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AFI-2679-2022

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Education Information

Doctorate, Katholieke Universiteit Leuven, Felsefe, Belgium 2004 - 2009

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Philosophy, Systematic Philosophy and Logic, Science Philosophy

Academic Titles / Tasks

Assistant Professor, Yeditepe University, Faculty Of Arts And Sciences, Department Of Philosophy, 2010 - Continues

Advising Theses

ZAMBAK A. F., Mechanical roots of Tractatus: The influence of Hermann Von Helmholtz, Heinrich Hertz and Ludwig Boltzmann on early Wittgenstein philosophy and the Tractarian picture theory, Postgraduate, O.BARAN(Student), 2022

ZAMBAK A. F., Colours in Wittgenstein's philosophy, Postgraduate, K.KURU(Student), 2022

ZAMBAK A. F., A computational ontological model for machine-understandable data in artificial intelligence, Doctorate, D.YARGAN(Student), 2022

ZAMBAK A. F., Pseudo-mysterianism of McGinn: A constructive and naturalistic solution of the hard problem of consciousness is possible, Doctorate, S.İŞİKGİL(Student), 2022

ZAMBAK A. F., The Role of argumentation theory in scientific reasoning and science education, Postgraduate, G.Alaz(Student), 2019

ZAMBAK A. F., The representation problem of causal relationships in complex systems modeling, Postgraduate, B.KOCAOĞLU(Student), 2018

ZAMBAK A. F., The Role of episodic memory in artificial intelligence, Postgraduate, E.Eğilmez(Student), 2015

ZAMBAK A. F., A philosophical approach to upper-level ontologies, Postgraduate, D.SATIOĞLU(Student), 2015

ZAMBAK A. F., The role of episodic memory in artificial intelligence, Postgraduate, E. EĞİLMEZ (Student), 2015

Refereed Congress / Symposium Publications in Proceedings

I. A Decision Procedure Model for Finding the Missing Premise in Automated Reasoning

AKÇELİK O., ZAMBAK A. F.

Logic Colloquium 2017, Stockholm, Sweden, 14 - 20 August 2017

Metrics

Publication: 1