

CURRICULUM VITAE



Doroteya Veselinova

Angelova

Personal details

Birth date: 20 February 1975
Nationality: Bulgarian
Contact address: Bulgarian Academy of Sciences
Institute for the Study of Societies and Knowledge
13-a Moskovska Str.
1000 Sofia, Bulgaria

Telephone number: +359-2-981-07-91; +359-2-981-79-46

E-mail: doroteyaan@gmail.com ; teiaang@yahoo.com

Education

Area of scientific research: logic (mathematical and philosophical logic),
epistemology, philosophy of science

Ph.D. degree

Doctor of philosophy, 2003
Institute for Philosophical Research,
Bulgarian Academy of Sciences
“Logical Consequence in Non-classical Logics” (topic
of the PhD thesis)

Specializations

- School on Universal Logic (3rd edition) April 18-25, 2010, Monte Estoril, Portugal.
- 21st European Summer School in Logic, Language and Information, July 20 – 31, 2009, Bordeaux, France
- Summer School, Philosophy and Science in the Greco-Roman World, July 7 - 18, 2003, CEU, Budapest, Hungary

Scholarships

- Oxford Colleges Hospitality Scheme for East European Scholars March 17 – April 12, 2008, Oxford University (New College)

Awards

- The award “Dimitar Milhalchev” of the Institute for Philosophical Research, Bulgarian Academy of Sciences for a contribution in the field of philosophy, 8 of December 2008.

MA degree

- Master of philosophy, 1999
The University of Veliko Turnovo “St. st. Kiril i Methodii”
“The Limits of Human Reason in Kant’s Theoretical Philosophy” (title of graduation work)

Professional qualification

- Collaborator in the press, radio and television, 2000
The University of Veliko Turnovo “St. st. Kiril i Methodii”

Practical experience

Scientific positions:

- Associate Professor - Institute for the Study of Societies and Knowledge, Bulgarian Academy of Sciences (BAS), 17.04.2012 - present
- Assistant Professor - Institute for the Study of Societies and Knowledge, Bulgarian Academy of Sciences (BAS), 01.06.2011 – 17.04.2012
- Research Fellow (first degree), Institute for the Study of Societies and Knowledge, Bulgarian Academy of Sciences (BAS), 01.07.2010 – 31.05.2011
- Research Fellow (first degree), Institute for Philosophical Research, BAS, 01.07.2007-01.07.2010
- Research Fellow (second degree), Institute for Philosophical Research, BAS, 01.07.2004-01.07.2007
- Organizer of international projects, Institute for Philosophical Research, BAS, 01.06.2003-01.07.2004
- PhD student in logic, Institute for Philosophical Research, BAS, 07.01.2000-31.12.2002

Teaching experience (part-time):

- Teaching logic at the University of National and World Economy 2015/2016
- Teaching logic at the University of National and World Economy 2014/2015
- Teaching logic at the University of National and World Economy 2013/2014
- Associate Professor in philosophy, University of National and World Economy, 2013/2014
- Associate Professor in logic, University of National and World Economy, 2012/2013
- Assistant Professor in logic, University of National and World Economy, 2011/2012
- Assistant Professor in logic, University of National and World Economy, 2009/2010

Membership in different institutions:

- Union of Scientists in Bulgaria
- Institute for Modernity
- Bulgarian Society for Analytic Philosophy
- Association for Logic, Language and Information (FoLLI)
- East European Network for Philosophy of Science

Academic activities

Participation in conferences and workshops:

- D. Angelova, “Logic, Paradoxes, Vagueness” at the conference “Philosophy of Mathematics/Mathematics in Philosophy” Sofia University, 30-31 of October, 2015.
- D. Angelova, “Logical Approaches to Vagueness and Identity” at the International conference *Interdisciplinary Approaches to Process Philosophy*, 8-9 October, 2015, Institute for the Study of Societies and Knowledge, BAS (in English)
- D. Angelova, “Some Non-explosive Logics” at the International conference *Logical Models* on 1st of September 2015, Institute for the Study of Societies and Knowledge, BAS (in English)
- D. Angelova „Non-classical Logics and the Sorites Paradoxes” presented on the international conference *Congress on Logic and Philosophy of Science* which took place on 16-18 September 2013 at the Faculty of Arts and Philosophy, Ghent University, Belgium (in English)
- D. Angelova “Vagueness, Paraconsistency and Identity”, presented on the international conference *Logical Models* which took place on 9th-10th of July 2013 at the Institute for the Study of Societies and Knowledge, BAS (in English)
- D. Angelova, “Some Approaches to Sorites Paradoxes” at the International conference *Logical Models* on 20th of August 2012, Institute for the Study of Societies and Knowledge, BAS (in English)
- D. Angelova, „Impossible Worlds in Contemporary Logic” – *academic lecture* on 23th of May, 2012 at the Institute for the Study of Societies and Knowledge, BAS
- D. Angelova, “Modality, Relevance and Impossible World Semantics” on 19th of May, 2011 at the workshop “Modal logic”, Bogazici University, Istanbul (in English)
- D. Angelova „*Relevance, Reasoning, Theories*” at the National Conference *Contemporary Logic and Its Applications*, IPhR-BAS, 8th of September, 2010
- D. Angelova, “Some Logics Of Vagueness” at XXVI International Philosophical School *Applied And Experimental Philosophy In Knowledge Based Society East And West* June 4th – 6th 2010, Sofia , Bulgaria (in English)
- Doroteya Angelova "Paraconsistent and paracomplete logics: or how to treat logical pluralism " at World Congress and School on Universal Logic (3rd edition) April 18-25, 2010, Monte Estoril, Portugal (in English)
- D. Angelova „*Subvaluationism, Supervaluationism and Sorites Paradoxes*” at the National Conference *Contemporary Logic and Its Applications*, IPhR-BAS, 8th of September, December 17th-18th 2009
- Participation in a workshop for preliminary discussions concerning a joint project with Nicolaus Copernicus University “Logic and Its Relations to Cognitive Sciences, Linguistics and Computer Sciences” Torun, Poland, 9th of October 2009 (in English)
- D. Angelova, “Logical and Epistemological Significance of Inconsistent and Incomplete Worlds and Their Applications” at *Logica 2009z.*, Hejnice, the Czech Republic , June 22^d – 26th 2009 (in English)
- D. Angelova, “Logical and Semantic Aspects of Information Secured Systems” at XXVth Varna International Philosophical School *The Philosophy of Security in an Insecure World* June, 1st – 4th 2008 (in English)
- D. Angelova „*Logical Approaches to Vagueness*” at the National Conference *Contemporary Logic and Its Applications*, IPhR-BAS, 20-21 of November, 2008

- D. Angelova “*Semantic Problems of Logical Systems and Their Applications*” at the National Conference *Contemporary Logic and Its Applications*, IPhR-BAS, 19-20 of December, 2007
- D. Angelova “*The Role of Impossible Worlds*” at a workshop, Institute of Philosophy, Hungarian Academy of Sciences, 11 of December 2007, Budapest (in English)
- D. Angelova “*Gaps and Deficiencies in the career advancement of Bulgarian early career researchers - results of the second focus group*” at Eument-net forum Sofia 3-4 December, 2007 (in English)
- D. Angelova , “Aims and Priorities of the Development of Logic in Bulgaria” IPhR-BAS, 16.11. 2006, Sofia
- D. Angelova на тема: *Possible and Impossible Worlds – Logical, Epistemological and Ontological Perspectives* at the conference "Being and Knowledge in Postmetaphysical Context", 12-16 June 2007 at Sofia University (in English)
- D. Angelova, „Impossible Worlds as Logical and Semantic Construct and Their Role in Epistemology” at XXIV Varna International Philosophical School *Philosophy Bridging Civilizations and Cultures* 01-03 June 2006 (in English)
- D. Angelova, „*Logical Consequence and Logical Pluralism*” at the National Conference *Contemporary Logic and Its Applications*, IPhR-BAS, 12-13 December 2006
- D. Angelova, *A View on the Event of Contemporaneity* at a workshop at IPhR-BAS, January 2006
- D. Angelova, „Situation, Constructions and Worlds in Logic and Epistemology” at the National Conference “*The Challenges in front of Ontology and Epistemology in Contemporary Philosophical Area*” 22 – 25 September 2005, Dolni Lozen.
- D. Angelova, *Relevant entailment in scientific theories* , Varna International Philosophical School “The Challenges Facing Philosophy in United Europe” XXIII session 3-6 June 2002 (in English)
- D. Angelova, *Basic Systems of Relevant Logic*, at a PhD student conference, Arbanasi, June 2002.
- D. Angelova “*Paradoxes*” of Implication in Classical Logic” at a conference devoted to Russell , November 2002, Sofia University
- D. Angelova, *Basis of Relevant Logic*, at First PhD student Conference, March 2002, IPhR-BAS
- D. Angelova , “*Logic*” of Vasil Hadjistoyanov Beron in the Context of *Philosophical and Logical Thought in 19 century and Today "Логика"* at a workshop at IPhR-BAS, November 2001

More important publications:

- Angelova, D. *One interpretation of fuzzy relevant logic* in *Philosophical Alternatives*, issue 2, 2015, pp.5-10 (in English).
- Angelova, Doroteya. *Paraconsistent Logic – Foundations, Problems and Perspectives*. in “*Logical Tradition*” (eds.) Beshkova, Latinov, Polimenov, 2015, стр.225-238 (in Bulgarian).
- Angelova, D. “*Identity Paradoxes and Their Relationship to Sorites Paradoxes*” in: *Philosophical Alternatives*, issue 6, 2013, pp.70-77 (in English).

- D. Angelova, M. Tabakov, R. Lutskanov, K. Enchev, E. Taseva, N. Obreshkov, V. Penchev, M. Popov, B. Grozdanoff *Encyclopedic Dictionary on Logic and Semantics* Sofia, 2012; „Zvezdi” press, ISBN 978-954-8697-50-X (in Bulgarian).
- Angelova, Doroteya (review) „Richard Dietz and Sebastiano Moruzzi (eds.), *Cuts and Clouds: Vagueness, its Nature, and its Logic*, Oxford University Press, 2010, 586 pp., ISBN 9780199570386” in: *Logic and Logical Philosophy*, Volume 21 (2012), 97–104 (in English).
- D. Angelova “*Some Logics of Vagueness*” in “Applied And Experimental Philosophy In Knowledge Based Society East and West” (Proceedings of XXVI Varna International Philosophical School, June, 02nd-04th 2010), ISSK-BAS, Sofia 2012, p.197-208 (in English)
- D. Angelova “Possible and Impossible Worlds in Contemporary Logic” *Sofia*, 2011; „Zvezdi” press, ISBN 978-954-8697-21-7 (monograph in Bulgarian).
- D. Angelova „Logical Consequence in Relevant Logic” *Sofia*, 2010; „Zvezdi” press, ISBN 978-954-8697-20-0 (monograph in Bulgarian).
- D. Angelova „*Vagueness, relevance, reasoning*” in collection of papers „Problems of Logic. Logic and Cognition” №9, 2010, p.56-66 (in English)
- D. Angelova, “*The Logical Nature of Possible Worlds*” in “Philosophy” 2010, №1, p.42-47 (in Bulgarian).
- D. Angelova „Some paraconsistent and paracomplete logics” in: *Journal of Institute for Modernity*, № 5/.08.2010, ISSN 1313-9835, <http://journal-informo.eu/> (in English)
- D. Angelova „Some Logical Approaches to Sorites Paradoxes” in: “Philosophical Alternatives”, 2010r., № 4, c.168-175 (in Bulgarian).
- D. Angelova, *Logical and Semantic Aspects of Information Secured Systems* in: *The Philosophy of Security in an Insecure World* (Proceedings of XXV Varna International Philosophical School), IPhR-BAS, Sofia 2010 (in English)
- D. Angelova , *Cambridge Dictionary of Philosophy* , Sofia 2010 (translation of a part of the dictionary)
- D. Angelova “Logical and Epistemological Significance of Inconsistent and Incomplete Worlds and Their Applications” in: *The Logica Yearbook 2009*, College Publications, p.5-16. (in English)
- D. Angelova , *Fuzzy Logic and The Problem of Vagueness*, *Philosophical Alternatives*, 2009, № 4, p. 81-86 (in Bulgarian).
- D. Angelova, *Possible and Impossible Worlds – Logical, Epistemological and Ontological Perspectives* in: *Being and Knowledge in Post-metaphysical Context*, Vienna 2008, p.339-347 (in English)
- D. Angelova, N.Obreshkov, N.Sretenova, H. Ambareva, *What Are the Young Women in Science Expect From the Introduction of Mentoring Programme in Bulgaria?*, in: “Science” issue 5, 2008 (in Bulgarian).
- D. Angelova, N.Obreshkov, N.Sretenova, H. Ambareva, *Eument-net Mentoring in action to stop academic brain drain* in: “eStrategies | Projects” www.britishpublishers.com, 2008 (in English).
- D. Angelova , *Philosophical and Methodological Perspectives In Front Of Relevant Logic*, in collection “The Problems of Logic” №8, Sofia 2008, p. 123-139 (in Bulgarian).
- D. Angelova, *Semantics of Impossible Worlds* in: *Philosophical Alternatives*, 2007, № 6, p. 101-106 (in Bulgarian).
- D. Angelova, N.Obreshkov, N.Sretenova, H. Ambareva, *Why Are the Scientists Leaving Bulgaria?* in: *Human Resources*, issue 8/168/2007, p.9-10 (in Bulgarian).

- D. Angelova, *Basis of Relevant Logic* in: Culture, Politics and Identity; Sofia 2006, p.121-128 (in Bulgarian).
- D. Angelova, *Limits of Logical Pluralism* in: Philosophical Alternatives, 2006, № 2, p.90-101 (in Bulgarian).
- D. Angelova, *A View on the Event of Contemporaneity* (review) in: Le Monde Diplomatique, issue 1 (15), year 3, January 2006 (in Bulgarian).
- D. Angelova, *The Problem of Logical Entailment from the Epoch of Ancient Rome to the Forming of Classical Logic* in: Philosophy and Sociality, № 3, Sofia, 2006, p. 126-139 (in Bulgarian).
- D. Angelova, *Impossible Worlds as Logical and Semantic Construct and Their Role in Epistemology* in: Philosophy Bridging Civilizations and Cultures, 2006 , p.403-414 (in English).
- D. Angelova, *Bulgarian traditions in the Philosophy of Science* (review) in Divinatio. Studia culturologica series, vol. 20, autumn-winter 2004, MSHS Sofia, pp. 199-207 (in English).
- D. Angelova, “Paradoxes” of Entailment in Classical Logic in: Philosophy, 2004, № 1; p.48-54 (in Bulgarian).
- D. Angelova, *Relation Semantic of Relevant Logic* in: Philosophical Alternatives, 2004, № 5-6, p.196-206 (in Bulgarian).
- D. Angelova, Scientific announcement in the bulletin of BAS, issue 04 (74), year IX, 15 march 2004, p.3-4 about the publication of *Bulgarian Studies in the Philosophy of Science*, Kluwer Academic Publishers

Participation in national/international scientific research projects:

- coordinator of a joint project “Logical Paradoxes - Epistemic, Ontological and Linguistic Solutions and Interpretations” between Institute for the Study of Societies and Knowledge (BAS) and the Institute of Philosophy and Sociology, Polish Academy of Sciences (2015-2017).
- coordinator of a joint project “Philosophical Foundations of Logic” between Institute for the Study of Societies and Knowledge (BAS) and the Institute of Philosophy, Academy of Sciences of the Czech Republic (2014-2016).
- participation in a project “Contemporary Logic and Semantics – terms, conceptions and tendencies”, Institute for the Study of Societies and Knowledge, BAS (2015-2018).
- participation in a project *Encyclopedic Dictionary on Logic and Semantics* with a coordinator prof. M. Tabakov, Institute for the Study of Societies and Knowledge (2012- 2014).
- participation in a project *Encyclopedic Dictionary on Logic and Semantics* under the financial support of The National Science Fund with a coordinator prof. M. Tabakov (December 2011- August 2012)
- participation in a joint project *Logical Models in Artificial Intelligence, Cognitive Science and Natural Language Processing* with Institute of Philosophy and Sociology, Polish Academy of Sciences (2012-2014)
- participation in a joint project “Logic and its relations to Cognitive Science, Linguistics and Computer Science” with Institute of Philosophy and Sociology, Polish Academy of Sciences (2009-2011)

- participation in a joint project “Transformation of the norms of rationality in the postindustrial age” with the Institute of Philosophy, National Academy of Sciences of Belarus (2008-present)
- D. Angelova theme: “*Formal Systems Explicating Different Contexts of Logical Consequence*” in the project “Logical Aspects of Interdisciplinary and Applied Investigations” with a coordinator Assoc. Prof. d-r N. Obreshkov (2008-2010) , Institute for the Study of Societies and Knowledge
- D. Angelova theme: “*The Pluralistic Picture of Logical Universe*” in the project “Investigations of contemporary Logic – conceptions, tendencies, systems, structures, interpretations” with a coordinator prof. M. Tabakov (2008-2010), Institute for the Study of Societies and Knowledge
- D. Angelova theme: “*Mathematics and Inconsistency*” in the project “Philosophy of Mathematics – which way in 21 century” with a coordinator prof. M. Tabakov (2008-2010), Institute for the Study of Societies and Knowledge
- participation in a joint project “Фондом фундаментальных исследований” with National Academy of Sciences of Belarus (2009-present)
- participation in a joint project “Modality, Truth, Cognition” with the Institute of Philosophy, Hungarian Academy of Sciences (2007-2009)
- participation in a joint project “Philosophical and Logical Analyses of Complex Self-organized Systems in the Contemporary Science and Culture” with the Institute of Philosophy, National Academy of Sciences of Belarus (2006-2008)
- participation in a project under 6th Framework “Building a European Network of Mentoring Programmes for Women Scientists EUMENT-NET”, 2007, with a coordinator d-r N. Sretenova.
 - D. Angelova theme: “Semantic Problems of Logical Systems and Their Applications” *in the project* “The New Approaches in Logic – roots, problems, perspectives” with a coordinator prof. M. Tabakov (2005-2007)
 - D. Angelova theme: “Semantics of Relevant Consequence” ,2004, in the project “The Challenges in front of Logic on the threshold of XXI century”

Languages

- Bulgarian
- English
- Russian

Computer skills

- MS Word
- Excel
- Internet
- Web Design (HTML)
- Power Point