

Informații personale

Nume / Prenume

COSTREIE, Valentin-Sorin



E-mail

sorin.costreie@gov.ro
sorin.costreie@unibuc.ro

Locul de muncă

GUVERNUL ROMÂNIEI – Consilier de stat

UNIVERSITATEA DIN BUCUREȘTI - Prorector

Experiența profesională

Funcția didactică

Conferențiar – Facultatea de Filosofie, Departamentul de Filosofie Teoretică și Logică (din octombrie 2016) – angajat din 1997

Funcția administrativă

Pro-Rector UB – Relații Publice & Rețele Universitare (din decembrie 2019)
Pro-Rector UB – Relații Internaționale (martie 2017 – decembrie 2019)
Consilier de Stat - Guvernul României, (din ianuarie 2020)
Secretar de Stat (Ministerul Educației Naționale și Cercetării) – Relații Internaționale, Proiecte Europene, Juridic & Învățământ Dual (octombrie 2016-ianuarie 2017)
Consilierul Ministrului (Ministerul Educației Naționale și Cercetării) (iulie 2016 – octombrie 2016)
Pro-Decan – Facultatea de Filosofie (martie 2016 – iulie 2016)
Director – Departamentul de Managementul Calității (octombrie 2008 – martie 2016)

Tipul activității sau sectorul de activitate

Educație & Cercetare / Relații Internaționale și Relații Publice

Educație și formare

Calificarea / diploma obținută

Ph.D. (2007) - UB
M.A. (1997) - UB
B.A. (1996) - UB

Specializare **FILOSOFIE (Filosofia limbajului + Filosofia matematicii + Filosofia logicii + Gândire critică)**
 Numele și tipul instituției de învățământ **Universitatea din București (UB)**

Aptitudini și competențe personale

Limba maternă **Română**

Limbi străine

Autoevaluare

Nivel european (*)

Engleză

Germană

Italiană

Franceză

Spaniolă

Înțelegere				Vorbire				Scriere	
Ascultare		Citire		Participare la conversație		Discurs oral		Exprimare scrisă	
C2	Utilizator experimentat	C2	Utilizator experimentat	C2	Utilizator experimentat	C2	Utilizator experimentat	C2	Utilizator experimentat
B2	Utilizator Independent	B2	Utilizator Independent	B1	Utilizator Independent	A2	Utilizator Elementar	B1	Utilizator Independent
C1	Utilizator experimentat	C1	Utilizator experimentat	B2	Utilizator Independent	B1	Utilizator Independent	B1	Utilizator Independent
B1	Utilizator Independent	B2	Utilizator Independent	A2	Utilizator Elementar	A1	Utilizator Elementar	A1	Utilizator Elementar
B1	Utilizator Independent	B2	Utilizator Independent	A2	Utilizator Elementar	A1	Utilizator Elementar	A1	Utilizator Elementar

Publicații (filosofie):

Cărți:

- (with Mihail Cernea & Alexandru Dragomir) *Concurs de admitere la INM și Magistratură 2016. Proba 2. Verificarea raționamentului logic*, C.H.Beck, 2017
- *Șase studii fregeene*, Editura Universității din București, 2015
- *Concurs de admitere la INM și Magistratură 2016. Proba 2. Verificarea raționamentului logic* (C.H.Beck, 2016)
- *Concurs de admitere la INM și Magistratură 2015. Proba 2. Verificarea raționamentului logic* (C.H.Beck, 2015)
- *Concurs de admitere la INM și Magistratură 2014. Proba 2. Verificarea raționamentului logic* (C.H.Beck, 2014)
- *Concurs de admitere la INM și Magistratură 2013. Proba 2. Verificarea raționamentului logic* (C.H.Beck, 2013)
- (cu D. Ștefanescu și A. Miroiu) *Logică și Argumentare* (Humanitas, 2004)

Volume editate:

- *Early Analytic Philosophy. New Perspectives on the Tradition* – în “The Western Ontario Series in Philosophy of Science”, Springer, 2016
- (cu M. Dumitru) *Meaning and Truth*, Editura ProUniversitaria, 2015
- Număr special Frege - *History and Philosophy of Logic 34(3)*, Taylor & Francis, 2013

Capitole:

- „Is Frege’s *Sinn* identical with Russell’s *Denoting Concept*?”, *Meaning and Truth*, Editura ProUniversitaria, 2015, pp. 37-50
- “Despre principiul leibnizian al continuității”, *Metafizică și Știință*, Volum omagial în onoarea Profesorului Ilie Parvu, Mircea Dumitru & Mircea Flonta & Valentin Muresan (eds.), Editura Universității din București, 2012, pp. 125-136
- “The role of Mathematics in the knowledge based-society”, *The Limits of the Knowledge Society – Epistemology and Philosophy of Science & Economy*, Dan Sîmbotin & Ovidiu Gherasim (eds.) Institutul European, 2012, pp. 21-26
- “Leibniz on Void and Matter”, *Vanishing Matter and the Laws of Motion*, vol. 13 în *Routledge Studies in Seventeenth-Century Philosophy*, Dana Jalobeanu & Peter R. Anstey (eds.), Routledge, 2011, pp. 213-234
- “Leibniz on the Lack of Void and Infinitely Decomposable Matter”, 3 volumes of the International Congress *Leibniz – Natur und Subjekt 2011*, Herbert Breger & Jürgen Herbst & Sven Erdner (eds.), Hartmann, 2011, pp. 186-191
- “Mathematical intuition”, *Knowledge and Action within the Knowledge Based Society. Epistemology*, edited by Teodor Dima & Dan Sîmbotin (eds.), Institutul European, 2011, pp. 275-281
- “Societatea bazată pe cunoașterea matematică” – *Managementul cunoașterii. Teme actuale*, Constantin Stoenescu (ed.), Editura Universității din București, 2011, pp. 117-122
- “Mathematics and Biology. Applicability and Predictability”, *Rationality and Evolution. Philosophical Investigations of Complexity*, L. Staicu (ed.), Editura Universității din București, 2009, pp. 225-51
- “Leibniz and Clarke. Physics, Metaphysics and Mathematics”, *New Europe College Yearbook 2006-2007*, I. Vainovski-Mihai (Ed.), New Europe College, 2009, pp. 97-127
- Is *really* David Lewis a Realist?”, *Ontology Studies/Cuadernos de Ontologia*, Nr. 8, San Sebastian, Spain, 2008, pp. 127-138
- “Proper names: Mill, Russell and Frege”, *Proceedings of the International Conference ‘John Stuart Mill. 1806-2006, University of Bucharest, November 3rd-4th, 2006*, Editura Universității din București, 2007, pp. 291-311
- “T. Campanella- La Città del Sole”, *Dictionary of fundamental political works*, edited by Laurentiu Stefan-Scarlat, Humanitas, 2000; pp. 68-76

Articole:

- „Frege’s puzzle and arithmetical formalism. Putting things in context”, *History and Philosophy of Logic*, 2013, 34(3), pp. 207-224
- „Rethinking voluntary euthanasia” (with Byron Stoyles), *The Journal of Medicine and Philosophy*, 38(6), pp. 674-695
- „Frege on numbers”, *Transylvanian Review*, 2013, XXII (2), pp. 103-120
- „On proper names: Frege vs. Kripke”, *Romanian Journal of Analytic Philosophy*, 2012, IV(2), pp. 78-91
- “What Mathematical Cognition could tell us about the Actual World” – Elsevier – *Procedia Social and behavioral Science* 33, 2012, pp.138-142
- “Frege on identity: the transition from *Begriffsschrift* to *Über Sinn und Bedeutung*“, *Logos & Episteme*, III (2), 2012, pp. 297-308
- “Frege’s Context Principle: its Role and Interpretation” – *Logos & Episteme*, Vol I (2), 2010, pp. 287-301
- “The short long life of Russell’s *denoting concepts*”, *Teorema*, XXIV/3, 2005, pp. 97-113
- “Leibniz on Miracles”, *Arches- Revue Internationale des Sciences Humaines*, Tome 7, 2004, pp. 63-8
- “Leibniz’s Constructivism”, *Revue Roumaine de Philosophie*, 47(1-2), 2003, pp. 67-81

- “Bertrand Russell & the Theory of Denotative Concepts”, *Revista de Filosofie*, XLIX, sept.-dec. 5-6, 2002, pp. 641-656
- “The New Theory of Reference. Problems and Solutions concerning Proper Names”, *Proceedings of The 2nd Annual Conference on Logic and Reasoning*, July 2000, NEC Institute for Advanced Studies, Bucharest; pp. 69-81
- “Possibility by Leibniz”, *Krisis - Journal of Philosophy*, 7, 1999; pp. 101-116
- “Identity & Possible Worlds”, *Krisis - Journal of Philosophy*, 2, 1995; pp. 59-64

Prezentări (filosofie):

- „The Geometric Roots of Arithmetical Cognition: Frege and Dehaene”, *From Basic Cognition to Mathematical Practice*, Sevilla, September 2016
- „How Leibnizian was Leibniz, or the Reception of Leibniz through some Leibnizians like Christian Wolff”, X, *Congresul Internațional Leibniz*, Hanovra, Iulie 2016
- „Wolff’s reception and dissemination of Leibniz”, *Speculative and Experimental Philosophy at the Berlin Academy*, NEC, București, 21-22 iunie 2016
- „Frege on acquaintance”, *The 15th Congress of Logic, Methodology and Philosophy of Science*, Helsinki, august 2015
- „The Geometric Roots of Arithmetical Cognition: Frege and Dehaene”, *The Cognitive Basis of Logico-Mathematical Knowledge*, Bergen, noiembrie 2015
- „Truth and Meaning in Frege”, *Meaning and Truth*, București, ianuarie 2015
- „Frege’s Puzzle against fictionalism”, *Fictionalism. The Bucharest-Budapest Workshop in Philosophy*, Budapesta, aprilie 2014
- „A commentary to Helen de Cruz’s paper *What can animal numerical cognition tell us about mathematical realism?*”, *Ethics and Explanation 2013*, Nottingham, ianuarie 2013
- „Frege’s Puzzle and Mathematical Formalism”, București, decembrie 2012
- On arithmetical cognition”, *BCAP 2012 – Bucharest Colloquium in Analytic Philosophy – Philosophy of Mathematics Today*, București, iunie 2012
- On arithmetical cognition” în cadrul conferinței internaționale *BCAP 2012 – Bucharest Colloquium in Analytic Philosophy – Philosophy of Mathematics Today*, București, 1-3 iunie 2012
- “Aritmetică: cogniție și existență” - *AVALON Center*, Faculty of Psychology and Educational Sciences, Universitatea Babeș-Bolyai, martie 2012
- “Mathematical Cognition and Structuralism” - *MCMP [Munich Center for Mathematical Philosophy]* – University of Munich, München, februarie 2012
- “Computability and mathematical predictability in biology” – *Systems and processualities*, National Defence University “Carol I”, București, decembrie 2011
- “Leibniz of infinity and matter” - *Rethinking Politics for the Knowledge Society*, Iași, noiembrie – decembrie 2011
- “What can Mathematical Cognition tell us about Norms?” – *Evolution and Norms: Concepts, Models, Challenges*, București, noiembrie 2011
- “What could Mathematical Cognition tell us about the Actual World” - *PSIWORLD 2011 – Psychology and the realities of contemporary world*, București, octombrie 2011
- “Mathematical Cognition” – *Significance and Interpretation within the Knowledge Based Society*, Baia Mare, octombrie 2011
- “Mathematical Cognition and Structuralism” – *Seminarul de Filosofie Teoretică*, București, octombrie 2011
- “Leibniz on the Lack of Void and Infinitely Decomposable Matter” - *IX. Internationaler Leibniz-Kongress – Natur und Subjekt* – Hannover, septembrie - octombrie 2011

- “Matematică și Dumnezeu”, Summer School *Știință, Religie și Filosofie* – București, septembrie 2011
- “Mathematical cognition and its (implicit) structuralist ontological commitments” – *Special Workshop – Numerical Cognition and Mathematical Ontology* of ECAP7 Milano, September 2011
- “Frege on informative identities and the introduction of his sense-reference distinction” - *ECAP 7 [Seventh European Congress of Analytic Philosophy]* Milano, September 2011
- “Frege on contentful mathematics” - *14th CLMPS [14th Congress of Logic, Methodology and Philosophy of Science]*, Nancy, July 2011
- “Frege on contentful arithmetic” - *Logicism Today*, Besse-en-Chandess, June 2011
- “Frege on sense and contentful mathematics” - *Bucharest Colloquium in Analytic Philosophy – Frege’s Philosophy of Mathematics*, Bucharest, May 2011
- “Newton and Leibniz on Miracles” – ISIH 2011 *Passionate Minds: Knowledge and the Emotions in Intellectual History*, Bucharest, May 2011
- „The Infinitesimal Revolution” - *The Limits of the knowledge society*, Iași, October 2010, round table *Communicating knowledge and the birth of modern science*
- “Mathematics and the (Knowledge Based)-Society” – international conference *The Limits of the knowledge society*, Iași, October 2010
- “Leibniz’s Antibarbaric Philosophy” – round table at *10th Bucharest-Princeton Seminar in Early Modern Philosophy – Non Mechanical Philosophies in the 17th Century*, Bran (România) June – July 2010
- „Societatea bazată pe cunoașterea matematică” – national conference *Managementul cunoașterii: probleme fundamentale*, University of Bucharest, June 2010
- „Frege on contentful mathematics” – international conference *Bucharest Colloquium on Analytic Philosophy – The Actuality of Early Analytic*, University of Bucharest, June 2010
- “Mathematics and the (Knowledge Based)-Society”, *The Limits of the knowledge society*, October 2010, Iasi, Romania
- “The Infinitesimal Revolution”, *The Limits of the knowledge society*, October 2010, Iasi, Romania
- “Mathematical knowledge based society”, *Knowledge Management – Fundamental Problems*, June 2010, Bucharest, Romania
- “Frege on contentful mathematics”, *Bucharest Colloquium on Analytic Philosophy – The Actuality of Early Analytic*, June 2010, Bucharest, Romania
- “Frege on informative identities and contentful mathematics”, *Universitat Autònoma de Barcelona, Department of Philosophy*, June 2009, Barcelona, Spain
- “Horror vacui. Leibniz vs. Newton”, *Beyond Kuhnian paradigms: was there a scientific revolution in 17th century, after all?*, University of Bucharest – New Europe College, March 2009, Bucharest, Romania
- “Leibniz on void and matter”, *Focus group – The Research group on the foundations of European modernity-NEC*, December 2008, Bucharest, Romania
- “Newton and Leibniz. Physics vs. Metaphysics”, *Bucharest-Princeton Seminar*, July-August 2008, Malancrav, Romania
- “Mathematics and Biology: predictability and applicability”, *Workshop on Theoretical and Methodological Fundamentals in the modeling and dynamics of complex socio-human systems*, University of Bucharest, Centre for logic, history and philosophy of science, February 2007, Bucharest, Romania
- “Leibniz’ labyrinth or the mathematical analysis of the world”, *Seminar New Europe College*, December 2006, Bucharest, Romania
- “Proper Names: Mill, Russell, Frege”, *International Conference. John Stuart Mill 1806-2006*, University of Bucharest – New Europe College, November 2006, Bucharest, Romania
- “David Lewis’ ontology or how could a Nominalist be called Realist?”, *VII International Ontology Congress. From Plato’s cave to the Internet: The real and the Virtual*, October 2006, San Sebastian, Spain

- “Leibniz’s intuitionism”, *Seminar on Early Modern Philosophy. The great instauration: science, philosophy and the reformation of knowledge in 17th century* — Research Centre for Foundations of Early Modern Thought (Princeton University & University of Bucharest), July 2005, Bran, Romania
- “The epistemological difficulty of Russell’s theory of denoting concepts”, *American Philosophical Association – Eastern Division*, December 2003 / Washington, USA
- “B. Russell - Theory of Knowledge (1900-1905)”, *International Conference on ‘Theory of Knowledge’*, Black Sea University & Romanian Academy, September 2003 / Bucharest, Romania
- “Leibniz’s constructivism”, *12th International Congress of Logic, Methodology and Philosophy of Science*, August 2003 / Oviedo, Spain
- “The Epistemological Difficulty of Russell’s Theory of Denoting Concepts”, *Canadian Philosophical Association*, Dalhousie University, May-June 2003 / Halifax, Canada
- “Leibniz’s Constructivism”, *Canadian Society for History and Philosophy of Science*, Dalhousie University, May-June 2003 / Halifax, Canada
- “Leibniz’s Account of Infinity and His Philosophy of Mathematics”, *Canadian Society for History and Philosophy of Mathematics*, Dalhousie University, May-June 2003 / Halifax, Canada
- “Leibniz on Miracles”, *International Philosophy Workshop on ‘Constructions’*, October 2001 Memorial University of Newfoundland, St. John’s, Canada
- “Leibniz on Miracles”, *The 7th International Leibniz Congress*, Technical University Berlin, September 2001 / Berlin, Germany
- “The New Theory of Reference: Problems and Difficulties”, *International Conference on ‘Logic, Arguments and Reasoning’*, New Europe College, July 2000 / Bucharest, Romania
- “The Logic of Essentialism”, *11th International Congress of Logic, Methodology and Philosophy of Science*, August 1999 / Krakow, Poland
- “Frege’s Ontology”, University of Bonn, Institute for Logic and Fundamental Research, June 1998 / Bonn, Germany
- “Observation and Theory according to Newton-Smith”, Romanian Academy, October 1995 / Bucharest, Romania
- “Possible Worlds - A Critical Investigation”, *10th International Congress of Logic, Methodology and Philosophy of Science*, August, Florence, Italy

Articole (educație și cercetare):

- “Assuring Quality based on the Assessment of Learning Outcomes” - *Proceedings* volume of the international conference *INTED 2011 (International Technology, Education and Development Conference)*, Valencia, March 2011
- “The Ivory Tower Symptom” - *Proceedings* volume of the international conference *INTED 2011 (International Technology, Education and Development Conference)*, Valencia, March 2011
- “The critical role of universities” - *Proceedings* volume of the international conference *ICERI 2010 (International Conference of Education. Research and Innovation)*, Madrid, November 2010
- “The role of mathematics in the knowledge based-society” - *Proceedings* volume of the international conference *ICERI 2010 (International Conference of Education. Research and Innovation)*, Madrid, November 2010
- “An Evaluation of the *Quality Assurance – Case Study: The University of Bucharest*”, *The proceedings volume no 1 of The 2nd International Conference on Institutional Strategic Quality management in Higher Education ISQM 2010*, October 2010, Sinaia, Romania, pp. 119-24
- „An Evaluation of the *Quality (Assurance) Evaluation – Case Study: The University of Bucharest*”, (with Rodica Ianole & Raluca Dinescu), *QAR - Quality Assurance Review for Higher Education*, vol. 1, no. 2, December 2009, pp. 100-7
- “Quality Management Certification – A Trigger only for positive Changes in Higher Education?” (with Rodica Ianole & Raluca Dinescu), *Proceedings of The 6th International Conference Management of*

Prezentări (educație și cercetare):

- „Research vs. teaching. Living in the Ivory Tower in the learning-based society” în cadrul conferinței internaționale *Experience and Explanation in Knowledge Society*, Baia Mare, 14-17 Martie 2013
- “Assessing Learning Outcomes: an internal perspective” - *Development of Tools to strengthen Quality Assurance of Assessment of Student Learning Outcomes in Higher Education*, January 2011, Hague, Holland
- “Assuring Quality based on the Assessment of Learning Outcomes” *INTED 2011 (International Technology, Education and Development Conference)*, March 2011, Valencia, Spain
- “The Ivory Tower Symptom” - *INTED 2011 (International Technology, Education and Development Conference)*, March 2011, Valencia, Spain
- “The role of mathematics in the knowledge based-society” lucrare prezentată la conferința internațională *ICERI 2010 (International Conference of Education. Research and Innovation)*, November 2010, Madrid, Spain
- “The critical role of universities” - lucrare prezentată la conferința internațională *ICERI 2010 (International Conference of Education. Research and Innovation)*, November 2010, Madrid, Spain
- “An Evaluation of the *Quality Assurance – Case Study: The University of Bucharest*“, *The 2nd International Conference on Institutional Strategic Quality management in Higher Education ISQM 2010*, October 2010, Sinaia, Romania
- “Quality Management Certification – A Trigger only for positive Changes in Higher Education?” (with Rodica Ianole & Raluca Dinescu), *The 6th International Conference on Management of Technological Changes*, Democritus University of Thrace, September 2009, Alexandroupolis, Greece
- “Quality Assurance Evaluation Process in Romanian Higher Education Institutions – The Case of the University of Bucharest” (with Rodica Ianole & Raluca Dinescu), *International Conference on Education and New Learning Technologies – EDULEARN09*, July 2009, Barcelona, Spain
- “Les politiques d’assurance qualité dans l’enseignement supérieur – un catalyseur pour l’internationalisation des universités” (with Rodica Ianole & Raluca Dinescu), *6th International Conference on Internationalization of Quality Assurance, Accreditation and Management of Higher Education*, June 2009, Galati, Romania

Burse, granturi și proiecte de cercetare

- 2015-2017 – Cercetător în cadrul proiectului finanțat de UEFISCDI-CNCS (PN-RU-TE-II 2014-4-2522) – *Philosophy between Mathematical Method and Experiment: The Berlin Academy (1746-1764)*.
- 2013-2015 – Expert coordonator al echipei de cercetare nr 11 (*Meaning and Truth*), din cadrul proiectului POSDRU/159/1.5/S/133675 „*Inovare și dezvoltare în structurarea și reprezentarea cunoașterii prin burse doctorale și postdoctorale*”
- 2000-2013 – Bursă postdoctorală– Romanian Academy, Iasi Branch with the research project *Mathematical Knowledge Based Society* în cadrul proiectului POSDRU/89/1.5/S/ID56815/E/1859 – *Societatea bazată pe cunoaștere – cercetări, dezbateri, perspective*.
- 2012 – Director proiect finanțat de CNCS-UEFISCDI (PN-II-ID-WE-2012-4-030 – *Philosophy of Mathematics Today*
- 2009 - Bursă Erasmus pentru cadre didactice (Barcelona, Spania)
- 2006-2007 - bursă de cercetare la New Europe CollegeScholarship
- 2004-2005 - Ontario Graduate Scholarship
- 2003-2004 - Ontario Graduate Scholarship + UWO-International Graduate Student Scholarship
- 2002-2003 - Special University Scholarship + UWO-International Graduate Student Scholarship
- 2000-2002 - President’s Scholarship for Graduate Studies + UWO-International Graduate Student Scholarship
- 2001- Deutschen Forschungsgemeinschaft grant supporting travel costs for attending *The VIIth International Leibniz Congress*, September 10-15th, 2001 / Technical University of Berlin
- 1999 - World Bank grant as visiting scholar at University of Notre Dame & University of Pittsburgh in the framework of the research project: *Understanding Complexity*
- 1997-1998 - Deutscher Akademischer Austausch Dienst (DAAD) scholarship at University of Bonn for the research project: *Frege's Ontology*
- 1996 - TEMPUS scholarship at University of Rome, *La Sapienza*
- 1993 - Deutscher Akademischer Austausch Dienst (DAAD) scholarship at University of Trier (Germany) for a German language summer school

**Membru în asociații
profesionale**

- Membru în comitetul de coordonare, CIVIS – *A European Civic University*
European University Alliance
- Membru în comitetul de coordonare, UNICA - Network of Universities from
the Capitals of Europe
- Membru în comitetul de coordonare, *Romanian Society for Analytical
Philosophy* (S.R.F.A.)
- Membru în comitetul de coordonare, *European Society for Analytic Philosophy*
(E.S.A.P.)
- Membru, *Association for the Philosophy of Mathematical Practice* (A.P.M.P.)
- Membru, *American Philosophical Association* (A.P.A.)
- Membru, *Canadian Philosophical Association* (C.P.A.)
- Membru, *Canadian Society for the History and Philosophy of Science*
(C.S.H.P.S.)
- Membru, *Canadian Society for History and Philosophy of Mathematics*
(C.S.H.P.M.)

Referent

Synthese, Erkenntnis, Philosophia Mathematica, History and Philosophy of Logic