

CAN BAŞKENT

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CURRICULUM VITÆ

POSTDOCTORAL RESEARCH ASSOCIATE

Department of Computer Science,
University of Bath,
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EDUCATION

- 2012 Ph.D. in Computer Science, Graduate Center, The City University of New York, USA.
Thesis Title: *Some Non-Classical Methods in Epistemic Logic and Games*.
Advisor: Rohit Parikh.
Committee: Sergei Artemov (GC, CUNY), Melvin Fitting (GC, CUNY), Graham Priest (GC, CUNY, Melbourne and St Andrews), Adam Brandenburger (NYU) and Bud Mishra (NYU).
- 2009 M.Phil. in Computer Science, Graduate Center, The City University of New York, USA.
En Route.
- 2008 Guest Student, Computer Science Ph.D. program, New York University, USA.
Fall 2008 Term, one course.
- 2007 M.Sc. in (Mathematical) Logic, Institute for Logic, Language and Computation, The University of Amsterdam, the Netherlands.
Thesis Title: *Topics in Subset Space Logic*.
Advisor: Eric Pacuit (ILLC, UvA [Currently, University of Maryland]).
Committee: Johan van Benthem (ILLC, UvA and Stanford University), Joel Hamkins (GC - CUNY; visiting ILLC, UvA), Dick de Jongh (ILLC, UvA).
- 2006 Guest Student, Mathematical Logic MSc program, Utrecht University, the Netherlands.
Fall 2006 Term, one course.
- 2005 B.S. in Mathematics, Middle East Technical University, Ankara, Turkey.
Major with honors.
- 2005 B.S. in Philosophy, Middle East Technical University, Ankara, Turkey.
Double major.

PROFESSIONAL APPOINTMENTS

- 2016-PRESENT Honorary Senior Research Associate, Department of Philosophy, University of Bristol, England.
- 2015-PRESENT Postdoctoral Research Associate, Department of Computer Science, University of Bath, England.
Postdoctoral research associate at a project on game theory and logic since January 2015.
Supervisor: Guy McCusker.
- 2013-2014 Postdoctoral Researcher, Institut National de Recherche en Informatique et en Automatique (INRIA); Nancy, France.

Postdoctoral researcher at a project on discourse representation theory from October 2013 until the end of December 2014. Supervisor: Philippe de Groote.

2012-2013 Postdoctoral Researcher, Institut d'Histoire et de Philosophie des Sciences et des Techniques (IHPST), Université Paris-1 Panthéon-Sorbonne, École Normale Supérieure, CNRS; Paris, France.

Postdoctoral researcher at a project on interrogative models from October 2012 until the end of September 2013. Supervisor: Marco Panza.

PUBLICATIONS

Journal Papers

- 2016 Can Başkent, "A Yabloesque Paradox in Epistemic Game Theory", *Synthese*, forthcoming, online first access.
- 2016 Can Başkent, "Game Theoretical Semantics for Some Non-Classical Logics", *Journal of Applied Non-Classical Logics*, vol. 26, no. 3, pp. 238-239.
- 2016 Can Başkent, "Towards Paraconsistent Inquiry", *The Australasian Journal of Logic*, vol. 13, no. 2, pp. 21-40.
- 2015 Can Başkent, "Some Non-Classical Approaches to Branderburger-Keisler Paradox", *Logic Journal of the IGPL*, vol. 23, no. 4, pp. 533-552.
- 2013 Can Başkent, "Some Topological Properties of Paraconsistent Models", *Synthese*, vol. 190, no. 18, pp. 4023-4040.
- 2012 Can Başkent, Loes Olde Loohuis and Rohit Parikh, "On Knowledge and Obligation", *Episteme*, vol. 9, no. 2, pp. 171-188.
- 2012 Can Başkent, "Public Announcement Logic in Geometric Frameworks", *Fundamenta Informaticae*, vol. 118, no. 3, pp. 207-223.
- 2012 Can Başkent, "A Geometric Approach to Lakatosian Heuristics", *Logique et Analyse*, vol. 55, no. 217, pp. 23-46.
- 2010 Can Başkent, "Vicdani Reddin Politikası ve Pratiğine Dair Eleştirel Bir Değini", *Felsefelogos*, no: 39, pp. 99-112.
"A Critical Treatise of the Politics and Practice of Conscientious Objection" (in Turkish), appeared in a refereed national journal *Felsefelogos*.
- 2010 Can Başkent and Samet Bağçe, "Examinations of Counterexamples in Proof and Refutations", *Philosophia Scientiæ*, vol. 13, no. 2, pp. 3-20.

Book Chapters

- 2017 Can Başkent, "A Non-Classical Logical Approach to Social Software", *In Rohit Parikh on Logic, Language and Society*, Editors: C. Başkent, L. Moss and R. Ramanujam, pp. 91-109, Springer..
- 2016 Can Başkent, "Public Announcements and Inconsistencies: For a Paraconsistent Topological Model", *In Epistemology, Knowledge and the Impact of Interaction*, Editors: J. Redmond, O. P. Martins and A. N. Fernandez, pp. 251-268, Springer.

- 2016 Can Başkent, "Topological Semantics for da Costa Paraconsistent Logics C_ω and C_ω^* ", *In New Directions in Paraconsistent Logic*, Editors: J.-Y. Beziau, M. Chakraborty and S. Dutta, pp. 427-444, Springer.
- 2015 Can Başkent, "Inquiry, Refutations and the Inconsistent", *In Perspectives on Interrogative Models of Inquiry - Developments in Inquiry and Questions*, Editor: C. Başkent, pp. 57-71, Springer.
- 2011 Can Başkent and Yavuz Atan, "Militourism in Turkey: Politics of Irony, Fun, Rebellion", *In Cultural Activism: Practices, Dilemmas, and Possibilities*, pp. 245-6, Editors: B. Ö. Firat and A. Kuryel, Rodopi.
- 2009 Can Başkent, "Bir Öz-İfade Olarak Vicdani Ret", *In Türkiye'de İfade Özgürlüğü*, pp. 588-601, Editors: T. Koçak, T. Doğan and Z. Kutluata; BGST Yayınları.
 "Conscientious Objection as a Self-Expression" (in Turkish) appeared in a refereed volume "Freedom of Expression in Turkey".

Refereed Conference Publications

- 2015 Can Başkent, "Game Theoretical Semantics for Paraconsistent Logics", *Proceedings of the Fifth International Workshop on Logic, Rationality and Interaction (LORI-5)*, Editors: W. van der Hoek, W. Holliday and W. Wang (LNCS 9394), pp. 14-26, Springer..
- 2011 Can Başkent, "A Logic for Strategy Updates", *Proceedings of the Third International Workshop on Logic, Rationality and Interaction (LORI-3)*, Editors: Hans van Ditmarsch and Jerome Lang (LNCS 6953), pp. 382-3, Springer.
- 2011 Can Başkent, "Geometric Public Announcement Logics", *Proceedings of the 24th Florida Artificial Intelligence Research Society Conference (FLAIRS-24)*, Editors: R. Charles Murray and Philip M. McCarthy, pp. 87-8, AAAI Press.
- 2009 Can Başkent, "A Geometrical - Epistemic Approach to Lakatosian Heuristics", *Proceedings of the Seventh Panhellenic Logic Symposium*, Editors: C. Drossos, P. Peppas and C. Tsinakis, pp. 8 - 14, University of Patras Press.

Edited Volumes

- 2018 Can Başkent, Thomas Ferguson, Hitoshi Omori (ed.s), "Graham Priest on Dialetheism and Paraconsistency", *Outstanding Contributions to Logic Series*, Springer (in progress).
- 2017 Can Başkent, Larry Moss, R. Ramanujam (ed.s), "Rohit Parikh on Logic, Language and Society", *Outstanding Contributions to Logic Series, vol. 11*, Springer.
- 2015 Can Başkent (ed.), "Perspectives on Interrogative Models of Inquiry: Developments in Inquiry and Questions", *Logic, Argumentation and Reasoning Series, vol. 8*, Springer.

Book Translations

- 2014 Imre Lakatos, "Kanıtlar ve Çürütmeler", *Nesin Publications*, Istanbul, Turkey.
 Translation of Lakatos' "Proofs and Refutations" to Turkish by Can Başkent.

Abstracts

- 2011 Can Başkent, "Completeness of Public Announcement Logic in Topological Spaces", *The Bulletin of Symbolic Logic*, vol. 17, no. 1, p. 142.

- 2010 Can Başkent and Rohit Parikh, "Towards A Multi-Agent Subset Space Logic", *The Bulletin of Symbolic Logic*, vol. 16, no. 1, p. 108.

Dissertations

- 2012 Can Başkent, "Some Non-Classical Methods in Epistemic Logic and Games", *Ph.D. dissertation*, Graduate Center, The City University of New York.
- 2007 Can Başkent, "Topics in Subset Space Logic", *Master's Thesis*, Institute of Logic, Language and Computation, The University of Amsterdam,.

Lecture Notes

- 2010 Can Başkent, "A Quick Introduction to Dynamic Logic", *Lecture Notes for Istanbul International Graduate Summer School in Modal Logic and Its Applications*, Istanbul Kultur University; Istanbul, Turkey.
Available at canbaskent.net/logic.
- 2009 Can Başkent, "A Mathematical Introduction to Modal Logic", *Lecture Notes for Turkish Mathematical Society Summer School*, Nesin Mathematics Village; Şirince, Turkey.
Available at canbaskent.net/logic.

Popular Books

- 2015 Can Başkent, "Aykırı Yazılar", *Propaganda Press (Turkey)*, 230 pages.
"Dissident Articles", published in Turkish.
- 2013 Can Başkent and Zülal Kalkandelen, "Veganizm", *Propaganda Press (Turkey)*, 79 pages.
"Veganism", published in Turkish.
- 2011 Can Başkent, "Türler ve Cinsler", *Kibele Press (Turkey)*, 298 pages.
"Species and Sexes", published in Turkish.
- 2010 Can Başkent, "Vicdani Ret Yazıları", *Federe Press (Turkey)*, 296 pages.
"Articles on Conscientious Objection", published in Turkish.

Non-Academic Publications

For a full list of my non-academic publications for public outreach, refer to my webpage:
www.canbaskent.net.

Working Papers

- 2017 Can Başkent and Guy McCusker, "A History Based Logic of Preference Update", *work in progress*.
- 2017 Can Başkent, "Game Theoretical Semantics", *Internet Encyclopedia of Philosophy*, *work in progress*.
- 2017 Can Başkent, "A Game Theoretical Semantics for Logics of Formal Inconsistency", *work in progress*.

GRANTS, AWARDS AND FELLOWSHIPS

- 2016 Recognising Excellence Award, University of Bath.

Performance award of the university (£750).

- 2016 International Research Initiator Scheme, University of Bath.
Funds for research collaboration with CLE - University of Campinas, Brazil (£5000).
- 2011-2012 Writing Fellowship, The City University of New York.
- 2007-2012 Enhanced Chancellor's Fellowship, Graduate Center, The City University of New York.
- 2007-2012 University Fellowship, Graduate Center, The City University of New York.
- 2007-2012 Tuition Fellowship, Graduate Center, The City University of New York.
- 2008-2010 Various Student Travel Grants, Association for Symbolic Logic and Graduate Center, The City University of New York.
- 2010 Research Grant for PhD Students, Graduate Center, The City University of New York.
Funds for my research visit to University of Groningen, the Netherlands (\$1500).
- 2008 Research Grant, Institute for Anarchist Studies.
Grant for my book and articles on conscientious objection (\$500).
- 1999-2001 Basic Science Fellowship, Turkish Scientific and Technical Research Council.
- 1999-2001 Basic Science Fellowship, Middle East Technical University.

INVITED TALKS

- 2017 "Paradoxes and Games", University of Bath, England.
- 2016 "Paradoxes and Games", University of Oxford, England.
- 2016 "Paraconsistency and Games", Queen Mary University of London, England.
- 2016 "Paraconsistency and Games", CLE - University of Campinas, Brazil.
- 2016 "Paraconsistency, Social Software and Games", Colloquium Logicae, CLE - University of Campinas, Brazil.
- 2016 "Paraconsistent Dynamic Epistemic Logic", School of Technology, University of Campinas; Limeira, Brazil.
- 2016 "Paraconsistent Dynamic Epistemic Logic", Department of Computer Science, University of São Paulo, Brazil.
- 2016 "Towards Paraconsistent Game Theory", Computational Logic Seminar, Graduate Center, The City University of New York, USA.
- 2015 "Game Theoretical Semantics for Paraconsistent Logics", Midlands Logic Seminar; Birmingham, England.
- 2015 "Epistemic Game Theory and Paraconsistency", Foundational Studies Seminar, University of Bristol, England.
- 2014 "Public Announcements, Topology and Paraconsistency", University of Bath, England.

- 2014 “Game Semantics and Paraconsistency”, Institut d’Histoire et de Philosophie des Sciences et des Techniques (IHPST), Université Paris-1 Panthéon-Sorbonne - CNRS; Paris, France.
- 2014 “Game Semantics and Paraconsistency”, Institute of Mathematical Sciences; Chennai, India.
- 2013 “What is Game Theoretical Negation?”, Inquisitive Semantics Meets Inferential Erotetic Logic Workshop; Poznań, Poland.
- 2010 “Epistemic Norms”, 10th Augustus De Morgan Workshop on Deontic Logic; Florence, Italy.
- 2010 “Epistemic Investigations on Nabla Modality”, Groningen Logic Colloquium; Groningen, the Netherlands.
- 2009 “A Formal Epistemological Approach to Meno”, Department of Philosophy, Middle East Technical University; Ankara, Turkey.
- 2008 “Epistemic Logic and Geometry of Knowledge”, Department of Philosophy, Bilkent University; Ankara, Turkey.
- 2008 “Epistemic Logic and Geometry of Knowledge”, Department of Philosophy, Middle East Technical University; Ankara, Turkey.
- 2008 “Epistemic Logic and Geometry of Knowledge”, Department of Philosophy, Istanbul University, Turkey.

CONFERENCE ACTIVITY

Conferences and Workshops Organized

- 2017 “Proof meets Truth Workshop”, University of Bath, England.
- 2013 “Logic, Questions and Inquiry - LoQI 2013”, IHPST, Paris.

Panel / Symposia Discussant

- 2016 “Paradoxes of Epistemic Game Theory”, International Conference of The Indian Mathematics Consortium in cooperation with American Mathematical Society(AMS), Varanasi, India.
- 2014 “Paraconsistent Logic and Reasoning”, World Congress on Paraconsistency, Kolkata, India.

Refereed Contributed Talks

- 2016 “A Yabloesque Paradox in Epistemic Game Theory”, Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2016); Maastricht, the Netherlands (short talk).
- 2016 “Preferences and Equilibria in History Based Models”, Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2016); Maastricht, the Netherlands (short talk).
- 2016 “Game Theoretical Semantics for Some Paraconsistent Logics”, Conference on Frontiers of

Non-Classicality: Logic, Mathematics, Philosophy; Auckland, New Zealand.

- 2015 “Game Theoretical Semantics for Paraconsistent Logics”, 5th International Conference on Logic, Rationality and Interaction (LORI 2015); Taipei, Taiwan.
- 2015 “Epistemic Game Theoretical Reasoning in History Based Models”, 3rd International Workshop on Strategic Reasoning (SR 2015); Oxford, England.
- 2015 “Contrary-to-Duty Imperatives: A Paraconsistent Deontic Approach”, Congress of Logic, Methodology and Philosophy of Sciences (CLMPS); Helsinki, Finland.
- 2015 “Non-Classical Approaches to the Brandenburger-Keisler Paradox”, 26th International Conference on Game Theory; Stony Brook, USA.
- 2015 “Paraconsistent Dynamic Epistemology”, 5th World Congress and School on Universal Logic (Uni-Log 2015); Istanbul, Turkey.
- 2015 “Paraconsistent Topologies for Games”, Prague seminar on Non-Classical Mathematics; Prague, Czech Republic.
- 2015 “Game Theoretical Semantics for Paraconsistent Logics”, Games for Logic and Programming Languages (GaLoP 2015); London, England..
- 2014 “Public Announcements, Topology and Paraconsistency”, Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2014); Bergen, Norway (short talk).
- 2014 “Game Semantics for some Non-Classical Logics”, Games and Logic Workshop (as part of Vienna Summer of Logic); Vienna, Austria.
- 2014 “Game Semantics and Paraconsistency”, 5th World Congress on Paraconsistency; Kolkata, India.
- 2013 “Game Semantics for a Non-Classical Logic”, INRIA; Nancy, France.
- 2013 “What is Game Theoretical Negation?”, Highlights of Logic, Games and Automata Conference; Paris, France.
- 2013 “What is Game Theoretical Negation?”, Congress on Logic and Philosophy of Science; Ghent, Belgium.
- 2013 “Comments on ‘Numbers and Everything’”, 7th Latin Meeting in Analytic Philosophy; Paris, France (commentator).
- 2013 “What is Game Theoretical Negation?”, Workshop in Decisions, Games and Logic; Stockholm, Sweden.
- 2012 “Dialetheism and a Game Theoretical Paradox”, 25 Years *In Contradiction* Conference; Glasgow, Scotland.
- 2011 “Homotopies in Classical and Paraconsistent Modal Logics”, Congress of Logic, Methodology and Philosophy of Sciences (CLMPS); Nancy, France.
- 2010 “Paraconsistency and Topological Semantics”, Conference on Non-Classical Logic: Theory and Applications; Toruń, Poland.
- 2010 “Epistemic Investigations on Nabla Modality”, New York City Graduate Student Logic

Conference; New York City, USA..

- 2010 “Completeness of Public Announcement Logic in Topological Spaces”, Association for Symbolic Logic, North America Meeting; Washington DC, USA.
- 2009 “An Epistemic - Geometric Extension of Game Logic”, GAMES 2009 Workshop; Udine, Italy.
- 2009 “Towards Multi-Agent Subset Space Logic”, Association for Symbolic Logic, European Logic Colloquium; Sofia, Bulgaria.
- 2009 “A Geometrical - Epistemic Approach to Lakatosian Heuristics”, Panhellenic Logic Symposium; Patras, Greece.

TEACHING

- 2012 Hunter College, The City University of New York, Department of Computer Science, Adjunct Assistant Professor.
Courses taught as sole instructor: Introduction to Computers (Summer term only).
- 2008-2011 Brooklyn College, The City University of New York, Department of Computer and Information Science, Graduate Teaching Fellow / Adjunct Lecturer.
Courses taught as sole instructor: Introduction to Discrete Structures, Theoretical Computer Science, Computing: Its Nature, Power and Limits, Philosophy of Mind and Artificial Intelligence, Computers and Ethics.
- 2009 New York University, Department of Philosophy, Adjunct Lecturer.
Course taught as sole instructor: Logic.

Short Courses

- 2010 Istanbul Kültür University, Graduate Summer School in Logic and Its Applications, Lecturer.
Short Course taught as sole instructor: A Quick Introduction to Dynamic Logics.
- 2009 Turkish Mathematical Society Summer School, Nesin Mathematical Village, Lecturer.
Short Course taught as sole instructor: A Mathematical Introduction to Modal Logic.

ADDITIONAL QUALITIFACTIONS

- 2014-2017 Qualification du CNU, Informatique (27) and Epistémologie (72).
Informatique (27), No: 14227245605.
Epistémologie, histoire des sciences et des techniques (72), No: 14272245605.

RESEARCH VISITS

- 2016 Visiting Researcher, Centre for Logic, Epistemology and the History of Science (CLE), University of Campinas, Brazil; April 2016. Supervisor: Walter Carnielli.
- 2013 Visiting Researcher, Department of Theoretical Philosophy, University of Helsinki, Finland; April 2013. Supervisor: Gabriel Sandu.

- 2011 Visiting Ph.D. Researcher, Arché Philosophical Research Center for Logic, Language, Metaphysics and Epistemology, University of St Andrews, Scotland; Summer 2011. Supervisor: Graham Priest.
- 2010 Visiting Ph.D. Researcher, Department of Artificial Intelligence, Rijksuniversiteit Groningen, the Netherlands, Summer 2010. Supervisors: L. C. (Rineke) Verbrugge and Sujata Ghosh.

SERVICE TO PROFESSION

Reviewer

MONOGRAPH Springer.

COLLECTIONS Springer.

TEXTBOOK Springer.

JOURNALS *Logique et Analyse*; *Journal of Applied Non-Classical Logics*; *Journal of Logic, Language and Information*; *IfCoLog Journal of Logics and their Applications*; *Synthese*; *Journal of Philosophical Logic*; *ACM Transactions on Computational Logic*; *Journal of Logic and Computation*; *GAMES*.

CONFERENCES Fifth Indian Conference on Logic and its Applications (ICLA 2013), Fourteenth conference on Theoretical Aspects of Rationality and Knowledge (TARK 2013), The ESSLLI 2014 Student Session, Sixth Indian Conference on Logic and its Applications (ICLA 2015), The ESSLLI 2015 Student Session, Symposium Logical Foundations of Computer Science (LFCS 2016), The ESSLLI 2016 Student Session.

DATABASES *Zentralblatt MATH*, *AMS Mathematical Reviews*.

PROFESSIONAL TRAINING

- 2016 Bath Science Leadership and Fellowship Academy, University of Bath.

NON-ACADEMIC ACTIVITIES AND PUBLIC OUTREACH

- 2011 - PRESENT Founder, Editor-In-Chief, Propaganda Press (*Propaganda Yayınları*).
- 2014 Talk on "E-Book Publishing in a Country of Pirated E-Books", Jeff Talks, Istanbul, Turkey.
- 2014 Meeting with the Human Rights Commissioner of The Council of Europe, Nils Muiznieks, for a discussion on conscientious objection in Europe as a part of European Bureau of Conscientious Objection (EBCO) delegation; Strasbourg, France.
- 2013 Participation to "Workshop on Rationality and Religion", Şirince, Turkey.
- 2011 Editor, Publishing Collective (Yayın Kolektifi), Istanbul, Turkey.
- 2011 Talk on "Anarchism and Solidarity", The Left Forum; New York City, USA.
- 2010 Participation to "Renewing the Anarchist Tradition" (RAT) Conference, Baltimore, USA.
- 2008-2010 Voluntary work for the "Food Not Bombs", New York City, USA.
- 2009 Participation to the "Brooklyn Food Conference", New York City, USA.

- 2009 Participation to "Left Forum", New York City, USA.
- 2009 Talk on "Anarchism and Sexuality", Lienz, Jaén; Spain.
- 2009 Talk on "Anarchism and Sexuality", Istanbul, Turkey.
- 2009 Talk on "Anarchism and Sexuality", KAOS GL; Ankara, Turkey.
- 2007-2008 Producing and hosting a biweekly radio show called, Mülksüzler Radio.
- 2008 Workshop presentation at "Ecotopia" - international ecological camp, Sinop, Turkey.
- 2007 Talk on "Conscientious Objection in Turkey", War Resisters' League David Dillenger Lecture, New York City, USA.
- 2007 Talk on "Conscientious Objection", Broeijneest; Amsterdam, the Netherlands.
- 2007 Voluntary work for STALLMAN.ORG, the web page of Richard Stallman, the founder of Free Software Foundation.
- 2007 Participation to "International Conscientious Objection Conference", Bilgi University; Istanbul, Turkey.
- 2005 Talk on "Conscientious Objection", DFG-VK, GLADT; Berlin, Germany.
- 2005 Talk on "Conscientious Objection", Kaos GL Culture Center; Ankara, Turkey.
- 2004 Workshop presentation at "Ecotopia" - international ecological camp, the Netherlands.
- 2003 Workshop presentation at "Ecotopia" - international ecological camp, Ukraine.
- 2003 Talk on "Conscientious Objection in Israel", Istanbul, Turkey.
- 2003 Workshop presentation at War Resisters' International and New Profile Seminar and Training, Israel/Palestine.
- 2002 Workshop presentation at War Resisters' International and Forum voor Vriedesactie Seminar and Training, Belgium.
- 2002 Organizing a non-violent training, Ankara, Turkey.
- 2001 Participation to War Resisters' International Seminar, Sığacık, Turkey.

REFERENCES

Computer Science

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 Graduate Center, The City University of New York,
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Philosophy

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Economics

Adam Brandenburger
J.P. Valles Professor, NYU Stern School of Business
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