PAUL BENACERRAF

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Princeton University   French Citizen
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EDUCATION

A.B. Princeton, l953
Ph.D. Princeton, l960

FELLOWSHIPS AND HONORS

Procter & Gamble Faculty Fellow	l96l-62
John Simon Guggenheim Foundation	Fall l967; 1970-1
American Council of Learned Socs.	l974-75
Center for Adv. Study in the Behavioral Sciences, Sloan Found., NEH	l979-80
Fellow, American Academy of Arts and Sciences 1998-	
Director's Visitor, Institute for Advanced Study, 2004-5	

ADMINISTRATIVE POSITIONS (all at Princeton University)

Associate Dean of the Graduate School	l965-67
Associate Provost for Special Studies	l968-70
Provost	l988-91
Department of Philosophy	
Director of Graduate Studies	1987-88
Chair	l975-84, 1992-99

TEACHING POSITIONS (all at Princeton University (Philosophy))

Instructor	l960-6l
Assistant Professor	l96l-65
Associate Professor	l965-7l
Professor	l97l-
Stuart Professor of Philosophy	l979-98
James S. McDonnell Distinguished University Professor of Philosophy	1998-

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PROFESSIONAL AFFILIATIONS

American Philosophical Association (Eastern Division: Secretary-Treasurer & Executive Committee, l962-65; Nominating Committee, 1993-95); Association for Symbolic Logic (Exec. Cttee., l967-69; Nomin. Cttee., 1995; co-chr Prog comm, joint APA/ASL meetings, December 2000)). Consultant: NEH, NSF, The Andrew W. Mellon Foundation
Harvard University Committee to Visit the Philosophy Department, 1993-2000, Chair 1995-2000
Chair Visiting Committee, Philosophy Department, University of Arizona Spring 2001; member,Visiting Committee, Department of Philosophy,University of Texas @ Austin, April 2002; member, Advisory Board, Department of Philosophy, Carnegie Mellon University, December 2002; member Advisory Board, School of Humanities and Social Science, Carnegie Mellon University, May 2004. .

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PUBLICATIONS

l.   *Logicism, Some Considerations*, Princeton, l960, Ph.D. dissertation, University Micro-
        films.

2.   "Tasks, Super-Tasks, and the Modern Eleatics," *Journal of Philosophy*, Vol. LIX, No. 24,
        November 22, l962, pp.   765-784. Reprinted in *Zeno's Paradoxes*, Wesley Salmon
        (ed.), Library of Liberal Arts, l970.

3.   "Mr. Searle on Meaning and Speech Acts," in *Knowledge and Experience*, C. D. Rollins,
        ed., Pittsburgh, l963.

4.   *Philosophy of Mathematics*, ed. with Hilary Putnam, Prentice Hall, l964, Introduction, pp.
        l-27.

5.   "What Numbers Could Not Be," *The Philosophical Review*, Vol.   LXXIV, No. l, January
        l965, pp. 47-73. Reprinted in Bobbs-Merrill reprint series in Philosophy, and in [13].

6.   "God, the Devil, and Gödel," *The Monist*, Vol. 5l, No. l, January l967, pp. 9-33.

7.   *Budgeting and Resource Allocation at Princeton University*, Report of a Demonstration
        Project Supported by the Ford Foundation, Princeton, June l972, 390 pp + Appendices,
         with W. G. Bowen, T. A. Davis, W. W. Lewis, L. K. Morse, and C. W. Schafer.

8.   "Mathematical Truth," *The Journal of Philosophy*, Vol. LXX, No. l9, November 8, l973;
        reprinted in [13].

9.   Translation of "Mathematical Truth" in *Moderne Sprachphilosophie*, Michael Sukale, ed.,
        Hoffman und Campe, Verlag, Hamburg (l976), pp. 2l6-232.

l0.   "On the Condition of Partial Exchangeability," translation from the French, with R.C.
        Jeffrey, of "Sur la condition d'équivalence partielle," by Bruno de Finetti, in *Studies in
        Inductive Logic and Probability*, Volume II, R. C. Jeffrey, (ed.) l980, pp. l93-205.

<3>

ll.   *Essay on the Causal Theory of Time*, translation from the French (revised by C. R. Fawcett and R. S. Cohen), in *Time, Causality, and the Quantum Theory*, Volume l by Henry Mehlberg, D. Reidel Publishing Co., Dordrecht, Holland, l980, 303 pp..

l2.   "Frege: The Last Logicist" in *The Foundations of Analytic Philosophy,* P. A. French, T. E. Uehling, Jr., H. K. Wettstein, eds., Midwest studies in Philosophy, Vol. VI, l98l, pp. l7-35.

l3.   *Philosophy of Mathematics*, with Hilary Putnam, Second Edition (Revised), i-vii + 600 pp., Cambridge University Press l983, with a new Introduction, pp. l-37, and a new Bibliography.

l4.   Reprint of "What Numbers Could Not Be", in (13), pp. 272-294.

l5.   Reprint of "Mathematical Truth", in (l3), pp. 403-420.

l6.   "Skolem and the Skeptic", *Proceedings of the Aristotelian Society*, Supplementary Volume LIX, l985. Oxford: Blackwell, pp. 85-ll5.

17.   "Comments on Maddy and Tymoczko", *Philosophy of Science Association*, 1984, Volume 2, pp. 476-485. (Published in 1986.)

18.   Reprint of "Frege: the Last Logicist", in *The Philosophy of Frege*, H. Sluga, ed., Vol. 2, pp 211-229, Garland, New York & London, 1993.

19.   "Qué no Podrian ser los Números", Spanish translation of (5), in *Mathesis*, 9(3), 317-343, Agosto 1993.

20.   "Paul Ziff, 1958-60: A Reminiscence", in *Language, Mind, and Art*, D. Jamieson, ed., Kluwer 1994, Netherlands, pp 1-7.

21.   Reprint of "Frege: the Last Logicist", in *Frege's Philosophy of Mathematics*, W. Demopoulos, ed., Harvard University Press, Cambridge, 1995.

22.   "Η ΜΑΘΗΜΑΤΙΚΗ ΑΛΗΘΕΙΑ", Greek translation of "Mathematical Truth" in *ΗΦΙΛΟΣΟΦΙΑ ΤΩΝ ΜΑΘΗΜΑΤΙΚΩΝ*, Παύλος Χριοτοδονλίδης, editor, Athens, 1993

23.   "Recantation, or 'Any old ω-sequence would do after all'", in *Philosophia Mathematica*, 4(2) May, 1996.

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24.   "What Mathematical Truth Could Not Be - I", in *Benacerraf and His Critics*, A. Morton and S. P. Stich, eds., Blackwell's, Oxford and Cambridge [MA], 1996, pp 9-59.

25.   Reprint of "Recantation", in *Logica '95*, Proceedings of the 9th International Symposium, T. Childers, P. Kolá, V. Svoboda, eds., Philosophia - ΦΙΛΟΣΟΦΙΑ, Praha 1996.

26.   Reprint of "Mathematical Truth", in *The Philosophy of Mathematics*, W.D. Hart, ed., Oxford Readings in Philosophy, Oxford University Press, Oxford 1996.

27.   Translation of "Mathematical Truth" [into Japanese by T. Ilida], in *Readings in the Philosophy of Mathematics: after Gödel*, T. Ilida, ed., Japan 1995.

28.   "What Mathematical Truth Could Not Be – II" (Annual Logic Lecture of the British Logic Association), in *Sets and Proofs*, S. B. Cooper and J. K. Truss, eds., Cambridge University Press, Cambridge (UK)1999, pp. 27-51.

29.   Translation into Korean of item 13, *Philosophy of Mathematics.* Acanet, 2002.

30.   "Amik A Szamok Nem Lehetnek", translation into Hungarian of "What Numbers Could Not Be", in A matematiks filozofiaja, Csaba Ferenc, ed., Budapest, 2003.

January 5, 2005

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