

## BIBLIOGRAPHY

1. Ajdukiewicz, Kazimierz. Die syntaktische Konnexität. *Studia philosophica* 1:1-27 (1935).
2. Bennett, A. A. and Baylis, C. A. Formal logic; a modern introduction. New York, Prentice Hall (1939).
3. Bernays, Paul. Logical Calculus. Notes on lectures by Prof. Bernays at Institute for Advanced Study, Princeton, N.J., 1935-1936.
4. Carnap, Rudolph. Abriss der Logistik. Vienna, J. Springer (1929).
5. \_\_\_\_\_. Formalization of logic. Harvard University Press (1943).
6. \_\_\_\_\_. Introduction to semantics. Harvard University Press, (1942).
7. \_\_\_\_\_. The logical syntax of language - translated from the German by Amethe Smeaton. London, Kegan, Paul, Trench, Trubner & Co., Ltd., and New York, Harcourt Brace & Co., 1937.
8. \_\_\_\_\_. Logische Syntax der Sprache. Vienna, J. Springer (1934).
9. \_\_\_\_\_. Meaning and necessity. University of Chicago Press (1946).
10. \_\_\_\_\_. Modalities and quantification. *Journal of Symbolic Logic* 11:33-64 (1946).
11. Chapman, Frank M., and Henle, Paul. The fundamentals of logic. New York, Charles Scribner's Sons, (1933).
12. Church, Alonzo. A bibliography of symbolic logic. *Journal of Symbolic Logic* 1:121-218. Additions and corrections, *Ibid.* 3:178-212. (These include subject index pp. 193-204, index of reviews pp. 204-206, and of authors pp. 206-212.) Additional changes have been published in the Journal from time to time since.
13. \_\_\_\_\_. The calculi of lambda-conversion. *Annals of Mathematics Studies* No. 6. Princeton University Press (1941).
14. \_\_\_\_\_. Introduction to mathematical logic. Part I. *Annals of Mathematics Studies* No. 13. Princeton University Press (1944).
15. Curry, H. B. Some advances in the combinatory theory of quantification. *Proceedings National Academy of Sciences, U.S.A.*, 28:564-569 (Dec. 1942).
16. \_\_\_\_\_. Some aspects of the problem of mathematical rigor. *Bulletin of the American Mathematical Society* 47:221-241 (1941).
17. \_\_\_\_\_. The combinatory foundations of mathematical logic. *Journal of Symbolic Logic* 7:49-64 (1942).
18. \_\_\_\_\_. First properties of functionality in combinatory logic. *Tohoku Mathematical Journal*, Vol. 41, Part II: 371-401 (1936).
19. \_\_\_\_\_. A formalization of recursive arithmetic. *American Journal of Mathematics* 63:263-282 (1941).
20. \_\_\_\_\_. Languages and formal systems. *Proceedings of the Xth International Congress of Philosophy*, Amsterdam, (1949) pp. 770-772.
21. \_\_\_\_\_. Mathematics, syntax and logic. Paper prepared for International Congress for the Unity of Science (1941). To appear in the *Journal of Unified Science*.
22. \_\_\_\_\_. A note on the reduction of Gentzen's calculus LJ. *Bulletin of the American Mathematical Society* 45:288-293 (1939).
23. \_\_\_\_\_. Outlines of a formalist philosophy of mathematics. *The Pennsylvania State College Studies*. Not yet published.
24. \_\_\_\_\_. Some properties of equality and implication in combinatory logic. *Annals of Mathematics* 35:849-860 (1934).
25. \_\_\_\_\_. Some properties of formal deducibility. (Abstract) *Bulletin of the American Mathematical Society* 43:615 (1937).
26. \_\_\_\_\_. The paradox of Kleene and Rosser. *Transactions of the American Mathematical Society* 50:454-516 (1941).