Bibliografie
díla Kurta Gödela

Kurt Gödel Papers. Institute for Advanced Study. On deposit at the Department of Rare Books and Special Collections, Princeton University Library, Princeton, N.J.

Letters to Marianne and Rudolf Gödel. Wienbibliothek im Rathaus, Vienna. Digital publication, digital.wienbibliothek.at.

„Protokolle". Gabelsberger shorthand records of conversations and personal reflections, 1937—1938. Kurt Gödel Papers, krabice 6c, složka 81. Digital publication of Gabelsberger transcription by Erich Ruff with English translation by Marilya Veteto Reese, budiansky.com/goedel.

Feferman, Solomon a kol. (ed.): *Collected Works*. Pět svazků. New York: Oxford University Press, 1986—2003.

„Über die Vollständigkeit des Logikkalküls". Doktorská disertace, Universität Wien, 1929. *Collected Works*, sv. 1, s. 60—101 [On the Completeness of the Calculus of Logic].

Lecture at Königsberg on Completeness of the Functional Calculus. Presented at the Second Conference on Epistemology of the Exact Sciences, Königsberg, 5.—7. 9. 1930. *Collected Works*, sv. 3, s. 16—29.

„Die Vollständigkeit der Axiome des logischen Funcktionenkalküls" [The Completeness of the Axioms of the Functional Calculus of Logic]. *Monatshefte für Mathematik und Physik*, roč. 37, 1930, s. 349—360. *Collected Works*, sv. 1, s. 103—123.

„Über formal unentscheidbare Sätze der Principia Mathematica und verwandter Systeme I". *Monatshefte für Mathematik und Physik*, roč. 38, 1931, s. 173—198. *Collected Works*, sv. 1, s. 144—195 [On Formally Undecidable Propositions of Principia Mathematica and Related Systems].

„Zur intuitionistischen Arithmetik und Zahlentheorie". *Ergebnisse eines Mathematischen Kolloquiums*, roč. 4, 1933, s. 34—38. *Collected Works*, sv. 1, s. 286—295 [On Intuitionistic Arithmetic and Number Theory].

„The Present Situation in the Foundation of Mathematics". Paper presented at meeting of the Mathematical Association of America, Cambridge, Mass., 29.—30. 12. 1933. *Collected Works*, sv. 3, s. 45—53.

„On Undecidable Propositions of Formal Mathematical Systems". Notes of lectures at the Institute for Advanced Study, únor—květen 1934. *Collected Works*, sv. 1, s. 346—371.

„The Existence of Undecidable Propositions in any Formal Mathematical System Containing Arithmetic". Rukopisné poznámky k přednášce v Philosophical Society of New York University, 18. 4. 1934. *Kurt Gödel Papers*, krabice 7b, složka 30. Digitální verze publikace: budiansky.com/goedel.

„Lecture at Zilsel's". *Collected Works*, sv. 3, s. 86—113.

„The Consistency of the Axiom of Choice and of the Generalized Continuum Hypothesis". *Proceedings of the National Academy of Sciences*, roč. 24, 1938, s. 556—557. *Collected Works*, sv. 2, s. 26—27.

„Consistency Proof for the Generalized Continuum Hypothesis". *Proceedings of the National Academy of Sciences*, roč. 25, 1939, s. 220—224. *Collected Works*, sv. 2, s. 28—32.

„The Consistency of the Axiom of Choice and of the Generalized Continuum Hypothesis with the Axioms of Set Theory". *Annals of Mathematical Studies*, sv. 3. Princeton: Princeton University Press, 1940. *Collected Works*, sv. 2, s. 33—101.

„In What Sense is Intuitionistic Logic Constructive?". Lecture at Yale University, 15. 4. 1941. *Collected Works*, sv. 3, s. 189—200.

„Russell's Mathematical Logic". In: Schlipp, Paul A. (ed.): *The Philosophy of Bertrand Russell*. Library of Living Philosophers, sv. 5. Evanston, Ill.: Northwestern University Press, 1944. *Collected Works*, sv. 2, s. 119—143.

„An Example of a New Type of Cosmological Solutions of Einstein's Field Equations of Gravitation". *Reviews of Modern Physics*, roč. 21, 1949, s. 447—450. *Collected Works*, sv. 2, s. 190—198.

„A Remark about the Relationship between Relativity Theory and Idealistic Philosophy". In: Schlipp, Paul A. (ed.): *Albert Einstein, Philosopher-Scientist*. Library of Living Philosophers, sv. 7. Evanston, Ill.: Northwestern University Press, 1949. *Collected Works*, sv. 2, s. 202—207.

„Rotating Universes in General Relativity Theory". *Proceedings of the International Congress of Mathematicians, Cambridge, Massachusetts, 30. 8.— 6. 9., 1950, sv. 1, s. 175—181. Collected Works, sv. 2, s. 208—216.*

„Some Basic Theorems on the Foundations of Mathematics and their Implications". 25th Josiah Willard Gibbs Lecture, American Mathematical Society, Providence, R.I., 26. 12. 1951. *Collected Works, sv. 3, s. 304—323.*

„Is Mathematics Syntax of Language?". Nepublikovaný esej, 1953—1959. *Collected Works, sv. 3, s. 334—362.*

„The Modern Development of the Foundations of Mathematics in the Light of Philosophy". Koncept neuskutečněné přednášky, 1961. *Collected Works, sv. 3, s. 374—387.*

Nepublikovaný ontologický důkaz, 1970. *Collected Works, sv. 3, s. 403—404.*