

- Abbott E. A.: *Flatland: A Romance of Many Dimensions*. Princeton University Press, Princeton 1991.
- Adams C.: *The Knot Book*. The American Mathematical Society, Providence 2004.
- Abdali S. K.: *The Correct Qibla*. www.patriot.net/users/abdali/ftp/qibla.pdf
- Alexander J. W.: „Note on Two 3-Dimensional Manifolds with the Same Group.“ *Transactions of the American Mathematical Society* 20 (1919), s. 339–342.
- Alexander J. W.: „Some Problems in Topology.“ *Verhandlungen des Internationalen Mathematiker Kongresses Zürich* (1932); Kraus reprint (1967), s. 249–257.
- Anderson M. T.: „Geometrization of 3-Manifolds via the Ricci Flow.“ *Notices of the American Mathematical Society* 51, číslo 2 (2004), s. 184–193.
- Arnold V. I.: „On Teaching Mathematics.“ *Russian Mathematical Surveys* 53, číslo 1 (1998), s. 229–236.
- Atiyah M. a kol.: Responses to „Theoretical Mathematics: Toward a Cultural Synthesis of Mathematics and Theoretical Physics“ by A. Jaffe and F. Quinn, *Bulletin of the American Mathematical Society* 30 (1994), s. 178–207.
- Barden D., Thomas C.: *An Introduction to Differential Manifolds*. Imperial College Press, Londýn 2003.
- Beardon A.: *The Geometry of the Discrete Groups*. Springer-Verlag, New York 1983.
- Bell E. T.: *Men of Mathematics*, Simon and Schuster, New York 1937.
- Berger M.: *A Panoramic View of Riemannian Geometry*. Springer-Verlag, Berlín 2003.
- Bessières L.: „Conjecture de Poincaré: La Preuve de R. Hamilton et G. Perelman.“ *Gazette des Mathématiciens* 106 (2005), s. 7–35.
- Bing R. H.: „Necessary and Sufficient Conditions that a 3-Manifold Be S^3 .“ *Annals of Mathematics* 68 (1958), s. 17–37.
- Bing R. H.: „Some Aspects of the Topology of 3-Manifolds Related to the Poincaré Conjecture.“ In Saaty, T. L. (ed.): *Lectures on Modern Mathematics II*. Wiley, New York 1964, s. 93–128.
- Birkhoff G. D.: „Fifty Years of American Mathematics.“ *Science* 88, číslo 2290 (1938), s. 461–467.

- Birkhoff G. D. „Topology.“ *Science* 96, číslo 2, 504 (1942), s. 581–584.
- Birman J.: „Poincaré’s Conjecture and the Homotopy Group of a Closed, Orientable 2-Manifold.“ *Journal of the Australian Mathematical Society* 17 (1974), s. 214–221.
- Bonola R.: *Non-Euclidean Geometry: A Critical and Historical Study of Its Development*. Do angličtiny přeložil H. S. Carslaw. Dover, New York 1955.
- Bottazzini U.: *Henri Poincaré: Philosophe et mathématicien*. Pour la Science, Paříž 2000.
- Brittain V.: *Testament of Youth: An Autobiographical Study of the Years 1900–1925*. Penguin, New York 1989 (poprvé vydáno v Londýně, 1933).
- Browder F. E.: *The Mathematical Heritage of Henri Poincaré* (dva díly). American Mathematical Society, Providence 1983.
- Bühler W. K.: *Gauss: A Biographical Study*. Springer-Verlag, Berlín, New York 1981.
- Callahan J. J.: „The Curvature of Space in a Finite Universe.“ *Scientific American* 235, srpen 1976, s. 90–100.
- Cannon J. W., Floyd W. J., Kenyon R., Parry W. R.: „Hyperbolic Geometry,“ In: *Flavors of Geometry*, redaktor S. Levy, Cambridge University Press, Cambridge 1997.
- Cao H.-D., Chow B., Chu S. C., Yau S. T. (eds): *Collected Papers on the Ricci Flow*. International Press, Somerville 2003.
- Cao H.-D., Zhu X.-P. „A Complete Proof of the Poincaré and Geometrization Conjectures—Application of the Hamilton-Perelman Theory of the Ricci Flow.“ *Asian Journal of Mathematics* 10 (2006), s.165–492.
- Chow B.: „The Ricci Flow on the 2-Sphere.“ *Journal of Differential Geometry* 33 (1991), s.325–334.
- Clifford W. K.: *Mathematical Papers*. ed. R. Tucker, Macmillan, Londýn 1882.
- Collins J.: *Good to Great: Why Some Companies Make the Leap...and Others Don't*. New York: HarperCollins, 2001.
- Dante Alighieri: *The Divine Comedy*. (asi 1318) Do angličtiny přeložil A. Mandelbaum. Knopf, New York 1995.
- Darboux G.: „Éloge Historique d’Henri Poincaré.“ In: Poincaré, Henri: *Œuvres*, díl druhý, Gauthier-Villars, Paříž 1916.

- Dehn M., Heegard P.: „Analysis Situs,“ In: *Enzyklopädie der Mathematischen Wissenschaften III*, AB 3. Teubner, Lipsko (1907), s.153–220.
- Dehn M.: *Papers on Group Theory and Topology*, do angličtiny přeložil a úvod napsal J. Stillwell. Springer-Verlag, New York, 1987.
- Derbyshire J.: *Prime Obsession: Bernhard Riemann and the Greatest Unsolved Problem in Mathematics*. Joseph Henry Press, Washington 2001.
- DeTurck D. M.: „Deforming Metrics in the Direction of Their Ricci Tensors.“ *Journal of Differential Geometry* 18 (1983), s.157–162.
- Doxiadis A.: *Uncle Petros and Goldbach's Conjecture.*: Bloomsbury, New York, Londýn 1992, 2000.
- du Sautoy M.: *The Music of the Primes: Searching to Solve the Greatest Mystery in Mathematics*. HarperCollins, New York 2003.
- Dupont J. L., Sah C.-H.: „Scissors Congruences.“ *Journal of Pure and Applied Algebra* 25 (1982), s. 159–195.
- Duren, P. A.: *Century of Mathematics in America*. 3 svazky. American Mathematical Society, Providence 1989.
- Durfee A. H.: „Singularities,“ in *History of Topology*. (ed.) I. M. James, Elsevier, Amsterdam 1999, s. 417–434.
- Ewald W. B.: *From Kant to Hilbert: A Source Book in the Foundations of Mathematics*. Oxford University Press, New York 1996, díl první.
- Epple M.: „Geometric Aspects in the Development of Knot Theory,“ In: *History of Topology*, (ed) I. M. James. Amsterdam: Elsevier, 1999, s. 301–358.
- Feffer L. B.: „Oswald Veblen and the Capitalization of American Mathematics: Raising Money for Research, 1923–1928,“ *Isis* 89 (1998), s. 474–497.
- Fox R. H.: „Construction of Simply Connected 3-Manifolds,“ In: *Topology of 3-Manifolds and Related Topics*, (ed.) M. K. Fort, Prentice Hall, Englewood Cliffs, NJ, 1962, 213–216.
- Freedman M. „The topology of Four Manifolds.“ *Journal of Differential Geometry* 17 (1982), s.357–454.
- Friedlander S., P. Lax, C. Morawetz, L. Nirenberg, G. Seregin, N. Ural'tseva a M. Vishik. „Olga Alexandrovna Ladyzhenskaya (1922–2004).“ *Notices of the American Mathematical Society* 51, číslo 11 (2004), s. 1320–1331.

- Gabai D. „Valentin Poénaru’s Program for the Poincaré Conjecture,“ in *Geometry, Topology and Physics for Raoul Bott*, redaktor S.-T. Yau. Cambridge: International Press, 1994, s.139–166.
- Gage M. a R. S. Hamilton. „The Heat Equation Shrinking Convex Plane Curves.“ *Journal of Differential Geometry* 23 (1986): 69–96.
- Galison P. *Einstein’s Clocks, Poincaré’s Maps: Empires of Time*. New York: W. W. Norton, 2003.
- Gallot S., D. Hulin a J. Lafontaine. *Riemannian Geometry*, třetí vydání. Berlín: Springer, 2004.
- Gauss C. F. *Werke*. Göttingen: K. Gesellschaft der Wissenschaften zu Göttingen, 1863–1933.
- Gillespie C. C. red. *Dictionary of Scientific Biography*. New York: Scribner, 1971.
- Gillman D. a D. Rolfsen. „The Zeeman conjecture for Standard Spines Is Equivalent to the Poincaré Conjecture.“ *Topology* 22 (1983): 315–323.
- Gleick J. *Chaos: Making a New Science*. New York: Penguin, 1988.
- Goldberg L. a Phillips A. V., red. *Topological Methods in Modern Mathematics*. Houston: Publish or Perish Press, 1993.
- Gordon C. McA. „3-Dimensional Topology up to 1960,“ in *History of Topology*, redaktor I. M. James. Amsterdam: Elsevier, 1999, 449–490.
- Gorman P. *Pythagoras: A Life*. Londýn, Boston: Routledge and K. Paul, 1979.
- Gray J. *Ideas of Space: Euclidean, Non-Euclidean, and Relativistic*. Oxford, New York: Oxford University Press, 1979.
- Gray J. J. a S. A. Walter, red. *Henri Poincaré, Three Supplementary Essays on the Discovery of Fuchsian Functions*. Berlín: Akademie Verlag GmbH a Paříž: Albert Blanchard, 1997.
- Grayson M. „The Heat Equation Shrinks Embedded Curves to Round Points.“ *Journal of Differential Geometry* 26 (1987): 285–314.
- Greffe J. L., G. Heinzmann a K. Lorenz, red. *Henri Poincaré, Science and Philosophy*. Berlín: Akademie-Verlag GmbH a Paříž: Albert Blanchard, 1996, 241–250.
- Hadamard J. „L’Oeuvre Mathématique de Poincaré.“ *Acta Mathematica* 38 (1921): 203–287.

- Hadamard J. *Non-Euclidean Geometry in the Theory of Automorphic Functions* (1951), do angličtiny přeložil A. Shenitzer, redaktoři J. J. Gray a A. Shenitzer. Providence: American Mathematical Society, 1999.
- Haken W. „Some Results on Surfaces in 3-Manifolds,“ in *Studies in Modern Topology*, redaktor P. Hilton. MAA Studies. Washington: Mathematical Association of America.
- Halsted G. B. „Biography, Bolyai Farkas [Wolfgang Bolyai].“ *American Mathematical Monthly* 3 (1896): 1–5.
- Hamilton R. S. „Three-Manifolds with Positive Ricci Curvature.“ *Journal of Differential Geometry* 17 (1982): 255–306.
- Hamilton R. S. „The Ricci Flow on Surfaces.“ *Contemporary Mathematics* 71 (1988): 237–261.
- Hamilton R. S. „The Formation of Singularities in the Ricci Flow.“ *Surveys in Differential Geometry* 2 (1995): 7–136.
- Haskins C. H. *The Rise of Universities*. New York: Gordon Press, 1957.
- Heath T. L. *A History of Greek Mathematics*. Dva díly. Oxford, 1921.
- Heath T. L. *The Thirteen Books of Euclid's Elements*. New York: Dover, 1956.
- Heinzmann G. „Éléments préparatoire à une biographie d'Henri Poincaré,“ preprint.
- Hempel J. *3-Manifolds*. Princeton: Princeton University Press, 1976.
- Heyerdahl T. *Early Man and the Ocean: A Search for the Beginnings of Navigation and Seaborne Civilizations*. Garden City, NY: Doubleday, 1979.
- Hilbert D. *Die Grundlagen der Geometrie*. Lipsko: Teubner, 1899.
- Irving W. *Life and Voyages of Columbus*. Londýn: John Murray, 1830.
- Jaffe A. „The Millennium Grand Challenge in Mathematics.“ *Notices of the American Mathematical Society* 53 (2006): 652–660.
- Jaffe A., Quinn F.: „Theoretical mathematics: Towards a Cultural Synthesis of Mathematics and Theoretical Physics.“ *Bulletin of the American Mathematical Society* 29 (1993): 1–13.
- Jaffe A., Quinn F.: Response to comments on „Theoretical mathematics.“ *Bulletin of the American Mathematical Society* 30 (1994): 208–211.
- Jakbsche W. „The Bing-Borsuk Conjecture Is Stronger than the Poincaré Conjecture.“ *Fundamenta Mathematicae* 106 (1980): 127–134.

- James I. M. red. *History of Topology*. Amsterdam: Elsevier, 1999.
- Johns A. *The Nature of the Book: Print and Knowledge in the Making*. Chicago: University of Chicago Press, 1998.
- Kagan V.: *N. Lobachevsky and His Contribution to Science*. Moskva: Foreign Languages Publishing House, 1957.
- Kervaire M. „A Manifold which Does Not Admit and Differentiable Structure.“ *Commentarii Mathematici Helvetici* 34 (1960): 257–70.
- Klein F. *Vorlesungen über die Entwicklung der Mathematik im 19 Jahrhundert*. Teil I, II. Berlin: Springer, 1926 (Teil I), 1927 (Teil II).
- Kleiner B. a Lott J., red. „Notes and Commentaries on Perelman’s Ricci Flow Papers,“ www.math.lsa.umich.edu/~lott/ricciflow/perelman.html.
- Kleiner B. a Lott J., red. „Notes on Perelman’s Papers.“ arXiv: math.DG/0605667v1, 25. května 2006.
- Kolmogorov A. „The Moscow School of Topology.“ *Science* 97 číslo 2, 530 (1943): 579–80.
- Koseki K. „Poincarésche Vermutung in Topologie.“ *Mathematical Journal of Okayama University* 8 (1958): 1–106.
- Kosinski A. *Differential Manifolds*. New York: Academic Press, 1993.
- Laugwitz D. *Bernhard Riemann 1826–1866: Turning Points in the Conception of Mathematics*. Boston: Birkhäuser, 1999.
- Lefschetz S. „Reminiscences of a Mathematical Immigrant in the United States.“ *American Mathematical Monthly* 77 (1970): 344–350.
- Lefschetz S. „James Waddell Alexander (1888–1971).“ In *Yearbook of the American Philosophical Society* (1973), Philadelphia, 1974, 110–114.
- Mawhin J. „Henri Poincaré. A Life in the Service of Science.“ *Notices of the American Mathematical Society* 52 (2005): 1036–1044.
- McMullen, C. „Riemann Surfaces and the Geometrization of 3-Manifolds.“ *Bulletin of the American Mathematical Society* 27 (1992): 207–216.
- Milnor, J. „On the Total Curvature of Knots.“ *Annals of Mathematics* 52 (1950): 248–257.
- Milnor, J. „On Manifolds Homeomorphic to the 7-Sphere.“ *Annals of Mathematics* 64 (1956): 99–405.

- Milnor, J. *Singular Points of Complex Hypersurfaces*. Princeton: Princeton University Press, 1968.
- Milnor, J. „Towards the Poincaré Conjecture and the Classification of Three-Manifolds.“ *Notices of the American Mathematical Society* 50, číslo 10 (2003): 1226–1233.
- Milnor, J. „The Poincaré Conjecture One Hundred Years Later.“ www.math.sunysb.edu/~jack.
- Monastyrsky, M. *Modern Mathematics in the Light of the Fields Medals*. Wellesley: AK Peters, 1998.
- Morgan, J. W. „Recent Progress on the Poincaré Conjecture and the Classification of 3-Manifolds.“ *Bulletin of the American Mathematical Society* 42 (2005): 57–78.
- Nakayama, S. *Academic and Scientific Traditions in China, Japan and the West*. Do angličtiny přeložil J. Dusenbury. Tokyo: University of Tokyo Press, 1984.
- Nasarová, S. *A Beautiful Mind*. New York: Simon and Schuster, 1998.
- Nash, J. „The Imbedding Problem for Riemannian Manifolds.“ *Annals of Mathematics* 63 (1956): 20–63.
- Neugebauer, O. *Mathematical Cuneiform Texts*. New Haven: American Oriental Society, 1945.
- Neugebauer, O. *The Exact Sciences in Antiquity*. Princeton: Princeton University Press, 1952.
- Neugebauer, O. *Vorlesungen über Geschichte der antiken mathematischen Wissenschaften von O. Neugebauer*. Berlin, New York: Springer-Verlag, 1969.
- Novikov, S. P. „Topology in the 20th century: A View from the Inside.“ *Russian Mathematical Surveys* 59 (2004): 3–28.
- O'Connor, J. J. a Robertson E. F.: The MacTutor History of Mathematics Archive, www-history.mcs.st-andrews.ac.uk/history/.
- O'Shaughnessy, P. *A Case of Lies*. New York: Random House, 2005.
- Osserman, R. *Poetry of the Universe*. New York: Doubleday, 1995.
- Otal, J.-P. „Thurston's hyperbolization of Haken manifolds,“ in *Surveys in Differential Geometry*, redaktoři C. C. Hsiung a S.-T. Yau. Cambridge: International Press, 1998, díl třetí, 77–194.

- Papakyriopoulos, C. D. „On Dehn's Lemma and the Asphericity of Knots.“ *Proceedings of the National Academy of Sciences* 43 (1957): 169–72 a *Annals of Mathematics* 66 (1957): 1–26.
- Papakyriopoulos, C. D. „On Solid Tori.“ *Proceedings of the London Mathematical Society* 3, řada 7 (1957): 281–299.
- Papakyriopoulos, C. D. „Some Problems on 3-Dimensional Manifolds.“ *Bulletin of the American Mathematical Society* 64 (1958): 317–335.
- Papakyriopoulos, C. D. „A Reduction of the Poincaré Conjecture to Group Theoretic Conjectures.“ *Annals of Mathematics* 77 (1963): 250–305.
- Parshall, K. H. a D. E. Rowe. *The Emergence of the American Mathematical Community 1876–1900: J. J. Sylvester, Felix Klein, and E. H. Moore*. Providence: American Mathematical Society, 1994.
- Parshall, K. H. a A. C. Rice, red. *Mathematics Unbound: The Evolution of an International Mathematical Research Community, 1800–1945*. Providence: American Mathematical Society a Londýn: London Mathematical Society, 2002.
- Perelman, G. „Proof of the Soul Conjecture of Cheeger and Gromoll.“ *Journal of Differential Geometry* 40 (1994): 299–305.
- Perelman, G. „The Entropy Formula for the Ricci Flow and Its Geometric Applications.“ math.DG/0211159 (11. listopadu 2002), „Ricci Flow with Surgery on Three-Manifolds.“ math.DG/0303109 (10. března 2003), „Finite Extinction Time for the Solutions to the Ricci Flow on Certain Three-Manifolds.“ math.DG/0307245 (17. července 2003).
- Peterson, M. „Dante and the 3-Sphere,“ *American Journal of Physics* 47 (1979): 1031–1035.
- Poincaré, H. „Sur les Fonctions Fuchsiennes.“ *Comptes rendus de l'Académie des sciences* 92 (14. února 1881): 333–35; 92 (21. února 1881): 395–96; 92 (4. dubna 1881): 859–861.
- Poincaré, H. *Oeuvres de Henri Poincaré*. Paříž: Gauthiers-Villars, 1952.
- Poincaré, H. *Papers on Fuchsian Functions*. Do angličtiny přeložil J. Stillwell. New York: Springer-Verlag, 1985.
- Poincaré, H. *New Methods of Celestial Mechanics*. Redakce a předmluva D. Goroff. New York: American Institute of Physics, 1993.

- Poincaré, H. *The Value of Science: Essential Writings of Henri Poincaré*. Redaktor Stephen Jay Gould. New York: The Modern Library (Random House), 2001.
- Pont, J.-C. *La Topologie Algébrique des origines à Poincaré*. Paříž: Presses Universitaires de France, 1974.
- Ptolemy, C. *The Geography*. Překlad a redakce E. L. Stevenson. New York: Dover, 1991.
- Rêgo, E. a C. Rourke. „Heegaard Diagrams and Homotopy 3-Spheres.“ *Topology* 27 (1988): 137–143.
- Reidová, C. *Hilbert*. New York, Heidelberg, Berlín: Springer-Verlag, 1970.
- Reidová, C. *Courant in Göttingen and New York, The Story of an Improbable Mathematician*. New York, Heidelberg, Berlín: Springer-Verlag, 1976.
- Riemann, B. *Gesammelte mathematische Werke und wissenschaftlicher Nachlass*. (Zweite Auflage, bearbeitet von Heinrich Weber), Lipsko: Teubner, 1892, 541–558.
- Rourke, C. „Characterisation of the Three-Sphere following Haken.“ *Turkish Journal of Mathematics* 18 (1994): 60–69.
- Rourke, C. „Algorithms to Disprove the Poincaré Conjecture.“ *Turkish Journal of Mathematics* 21 (1997): 99–110.
- Rowe, D. E. „»Jewish Mathematics« at Göttingen in the Era of Felix Klein.“ *Isis* 77 (1986): 422–449.
- Rowe, D. E. „Klein, Hilbert and the Göttingen Mathematical Tradition.“ *Osiris* (1989): 186–213.
- Russell, J. B. *Inventing the Flat Earth: Columbus and Modern Historians*. Westport: Praeger Publishing, 1991.
- Russo, L. *The Forgotten Revolution: How Science Was Born in 300 BC and Why It Had to Be Reborn*, New York: Springer, 2003.
- Saari, D. G., red. *The Way It Was: Mathematics from the Early Years of the Bulletin*, Providence: American Mathematical Society, 2003.
- Sabbagh, K. *The Riemann Hypothesis: The Greatest Unsolved Problem in Mathematics*. New York: Farrar, Straus, and Giroux, 2002.
- Sarkaria, K. S. „The Topological Work of Henri Poincaré.“ In *History of Topology*, redaktor I. M. James. Amsterdam: Elsevier, 1999, 123–168.

- Scholz, E. „The Concept of a Manifold, 1850–1950,“ in *History of Topology*, redaktor I. M. James. Amsterdam: Elsevier, 1999, 25–64.
- Seifert, H. a W. Threlfall. *A Textbook of Topology*. Překlad M. A. Goldman. New York: Academic Press, 1980.
- Smale, S. „The Generalized Poincaré Conjecture in Dimensions Greater than Four.“ *Annals of Mathematics* 74 (1961): 391–406.
- Sossinsky, A. *Knots: Mathematics with a Twist*. Překlad G. Weiss. Cambridge, MA: Harvard University Press, 2002.
- Stallings, J. „On the Loop Theorem.“ *Annals of Mathematics* 72 (1960): 12–19.
- Stallings, J. R. „How Not to Prove the Poincaré Conjecture,“ in *Topology Seminar Wisconsin*, 1965. Redaktor R. H. Bing. Princeton: Princeton University Press, 2006, 83–88.
- Stillwell, J. *Geometry of Surfaces*. New York: Springer-Verlag, 1992.
- Thickstun, T. L. „Taming and the Poincaré Conjecture.“ *Transactions of the American Mathematical Society* 238 (1978): 385–396.
- Thickstun, T. L. „Open Acyclic 3-Manifolds, a Loop Theorem and the Poincaré Conjecture.“ *Bulletin of the American Mathematical Society* 4 (1981): 192–194.
- Thom, R. *Mathematical Models of Morphogenesis*. Do angličtiny přeložil W. M. Brookes. New York: Halsted Press, 1983.
- Threlfall, W. a H. Seifert. „Topologische Untersuchung der Discontinuitätsbereiche endlicher Bewegungsgruppen der dreidimensionalen sphärische Raumes I.“ *Mathematische Annalen* 104 (1930): 1–70.
- Thurston, W. P. „Existence of Codimension-one Foliations.“ *Annals of Mathematics* 104 (1976): 249–68.
- Thurston, W. P. „Mathematical Education.“ *Notices of the American Mathematical Society* 37 (1990): 844–850.
- Thurston, W. P. „On Proof and Progress in Mathematics.“ *Bulletin of the American Mathematical Society* 30 (1994): 161–77.
- Thurston, W. P. *Three-Dimensional Geometry and Topology*, díl první. Redakce S. Levy. Princeton: Princeton University Press, 1997.
- Thurston, W. P. „How to See 3-Manifolds,“ *Classical and Quantum Gravity* 15 (1994): 2545–2571.

- Thurston, W. P. *The Geometry and Topology of Three-Manifolds*. Elektronická verze 1.1, březem 2002, www.msri.org/publications/books/gt3m.
- Tietze, H. „Über die topologischen Invarianten mehrdimensional Mannigfaltigkeiten.“ *Monatshefte für Mathematik und Physik* 19 (1908): 1–118.
- Veblen, O. *Analysis Situs*. New York: American Mathematical Society, 1922.
- van der Waerden, B. L. *Science Awakening I: Egyptian, Babylonian, and Greek Mathematics*. Do angličtiny přeložil A. Dresden, doplnil autor. Leyden: Noordhoff, 1975.
- Weber, C. a H. Seifert. „Die beiden Dodekaedräume.“ *Mathematische Zeitschrift* 37, číslo 2 (1933) str. 237.
- Weeks, J. *The Shape of Space*, druhé vydání. New York, Basel: Marcel Dekker, 2002.
- Weeks, J. „The Poincaré Dodecahedral Space and the Mystery of the Missing Fluctuations.“ *Notices of the American Mathematical Society* 51 (2004) 610–619.
- Weil, A. „Riemann, Betti, and the Birth of Topology.“ *Archive for History of Exact Sciences*, 20 (1979): 9–96.
- Whitehead, A. N. *The Aims of Education and Other Essays*. New York: Macmillan, 1967.
- Whitehead, J. H. C. „Certain Theorems about Three-Dimensional Manifolds.“ *Quarterly Journal of Mathematics* 5 (1934): 308–320.
- Whitehead, J. H. C. „Three-Dimensional Manifolds (Corrigendum).“ *Quarterly Journal of Mathematics* 6 (1935): 80.
- Whitehead, J. H. C. „On the Sphere in 3-Manifolds.“ *Bulletin of the American Mathematical Society* 64 (1958): 161–166.

Archivy

- Archives Henri Poincaré, L'Université de Nancy 2. (Většina z tohoto velice užitečného archivu je online: <http://poincare.univ-nancy2.fr/>.)
- Centre Historique des Archives Nationales, Paris. Cote AJ/16/6124.
- Archives, Academie des Sciences Paris.
- Universitätsarchiv Göttingen (wwwuser.gwdg.de/~uniarch/).