

Bibliografia

- Aeberhard, Andrea; Rist, Stephan (2009): Transdisciplinary co-production of knowledge in the development of organic agriculture in Switzerland. w: *Ecological Economics* 68 (4), s. 1171–1181. DOI: 10.1016/j.ecolecon.2008.08.008.
- Ahrens, Sönke (red.) (2014): Experiment and Exploration: Forms of World-Disclosure. From Epistemology to Bildung. *Contemporary Philosophies and Theories in Education 6*: Springer Netherlands.
- Ahrens, Sönke (2014): The Form of the Experimental, w: Experiment and Exploration: Forms of World-Disclosure. From Epistemology to Bildung, red.Sönke Ahrens. *Contemporary Philosophies and Theories in Education 6*: Springer Netherlands, s. 81-191.
- Allen, Arthur (2014): The fantastic laboratory of Dr. Weigl. How two brave scientists battled typhus and sabotaged the Nazis. First edition: W. W. Norton & Company.
- Amsterdamska, Olga (1992): [Review od I. Loewy, The Polish School of Philosophy of Medicine... (1990)]. w: *The British Journal for the History of Science* 25 (2), s. 281–282, dostępne na stronie internetowej: <http://www.jstor.org/stable/4027320>.
- Amsterdamska, Olga (2004): Achieving disbelief: thought styles, microbial variation, and American and British epidemiology, 1900–1940. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 483–507. DOI: 10.1016/j.shpsc.2004.06.001.
- Amsterdamska, Olga; Bonah, Christian; Borck, Cornelius; Fehr, Johannes; Hagner, Michael; Klingberg, Marcus i wsp. (2008): Medical Science in the Light of a Flawed Study of the Holocaust: A Comment on Eva Hedfors' Paper on Ludwik Fleck. w: *Social Studies of Science* 38 (6), s. 937–944. DOI: 10.2307/25474617.
- Andersen, Jack (2002): The role of subject literature in scholarly communication. An interpretation based on social epistemology. w: *Journal of Documentation* 58 (4), s. 463–481. DOI: 10.1108/00220410210431145.
- Anderson, Wilda C. (1983): Dispensing with the Fixed Point: Scientific Law as Historical Event. w: *History and Theory* 22 (3), s. 264–277. DOI: 10.2307/2504984.
- Andersson, G. (1984): Problems in Ludwik Fleck's Conception of Science. w: *Methodology and Science Haarlem* 17 (1), s. 25–34.
- [Anonimous author] (1947): Research in Poland during the occupation. w: *The Lancet* 250 (6482 (November 22)), s. 765–766. DOI: 10.1016/S0140-6736(47)90774-5.
- [Anonimous author] (1980): [Review of: L. Fleck, Genesis and Development... (1979)]. w: *Science News* 117 (2), s. 31. DOI: 10.2307/3964815.
- [Anonimous author] (1990): Collections. [contents of: Cognition and Fact. Materials on Ludwik Fleck]. w: *Isis* 81 (1), s. 166. DOI: 10.2307/234167.
- Arksey, Hilary (1994): Expert and lay participation in the construction of medical knowledge. w: *Sociology of Health & Illness* 16 (4), s. 448–468. DOI: 10.1111/1467-9566.ep11347516.
- Babich, Babette E. (red.) (2002): Hermeneutic Philosophy of Science, Van Gogh's Eyes, and God: Springer Netherlands (Boston Studies in the Philosophy and History of Science).
- Babich, Babette E. (2002): The Fortunes of Incommensurability. Thoughtstyles, Paradigms, and Patrick A. Heelan's Hermeneutic of Science, w: Hermeneutic Philosophy of Science, Van Gogh's Eyes, and God, red.Babette E. Babich, t. 225: Springer Netherlands (Boston Studies in the Philosophy and History of Science), s. 1-18, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-1767-0_1.
- Babich, Babette E. (2003): From Fleck's Denkstil to Kuhn's paradigm: Conceptual schemes and incommensurability. w: *International Studies in the Philosophy of Science* 17 (1), s. 75–92. DOI: 10.1080/02698590305236.
- Babich, Babette (2003): Kuhn's paradigm as a parable for the Cold War: incommensurability and its discontents from Fuller's Tale of Harvard to Fleck's *Unsung Lvov*. w: *Social Epistemology* 17 (2-3), s. 99–109. DOI: 10.1080/0269172032000144018.
- Baldamus, W. (1966): The role of discoveries in social science. [Birmingham, Eng.]: University of Birmingham, Faculty of Commerce and Social Science.
- Baldamus, Wilhelm (1977): Ludwig Fleck and the Development of the Sociology of Science, w: Human figurations. Essays for = aufsätze für Norbert Elias, red.Peter Reinhart Gleichmann, Johan Goudsblom, Hermann Korte i Norbert Elias. *Amsterdams Sociologisch Tijdschrift*. Amsterdam, postbus 5352, s. 135–156.
- Beller, Mara (2004): Neither Modernist Nor Postmodernist — A Third Way, w: Knowledge and the World: Challenges Beyond the Science Wars, red.Martin Carrier, Johannes Roggenhofer, Günter Küppers i Philippe Blanchard: Springer Berlin Heidelberg (The Frontiers Collection), s. 265-292, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-3-662-08129-7_13.

- Belt van den, Henk (1997): Spirochaetes, Serology, and Salvarsan. Ludwik Fleck and the construction of medical knowledge about syphilis: Grafisch bedrijf Ponsen & Looijen b.v, dostępne na stronie internetowej: <http://edepot.wur.nl/139097> w dniu 2014-08-01.
- Belt van den, Henk; Gremmen, Bart (1990): Specificity in the era of Koch and Ehrlich: A generalized interpretation of Ludwik Fleck's 'serological' thought style. w: *Studies in History and Philosophy of Science Part A* 21 (3), s. 463–479. DOI: 10.1016/0039-3681(90)90005-S.
- Belt, Henk van den (2002): Ludwik Fleck and the causative agent of syphilis: sociology or pathology of science? A rejoinder to Jean Lindenmann. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 33 (4), s. 733–750. DOI: 10.1016/S1369-8486(02)00020-1.
- Bissell, Chris i Dillon, Chris (red.) (2012): *Ways of Thinking, Ways of Seeing. Mathematical and Other Modelling in Engineering and Technology*: Springer Berlin Heidelberg (Automation, Collaboration, & E-Services).
- Bleich, David (1986): Intersubjective Reading. w: *New Literary History* 17 (3), s. 401–421. DOI: 10.2307/468821.
- Bloor, David (1986): Some Determinants of Cognitive Style in Science, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 387–397, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_19.
- Bodenmann, Tom; Brönnimann, Stefan; Hadorn, Gertrude Hirsch; Krüger, Tobias; Weissert, Helmut (2011): Perceiving, explaining, and observing climatic changes: An historical case study of the "year without a summer" 1816. w: *Meteorologische Zeitschrift* 20 (6), s. 577–587. DOI: 10.1127/0941-2948/2011/0288.
- Bonah, Christian (2002): 'Experimental Rage': The Development of Medical Ethics and the Genesis of Scientific Facts. Ludwik Fleck: An Answer to the Crisis of Modern Medicine in Interwar Germany? [Society for the Social History of Medicine Millennium Prize Essay 2000]. w: *Social History of Medicine* 15 (2), s. 187–207. DOI: 10.1093/shm/15.2.187.
- Borck, Cornelius (2004): Message in a bottle from 'the crisis of reality': on Ludwik Fleck's interventions for an open epistemology. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 447–464. DOI: 10.1016/j.shpsc.2004.06.002.
- Brennan, James F. (1992): [Review of Ilana Löwy, *The Polish School of Philosophy of Medicine. From Tytus Chalubinski (1820–1889) to Ludwik Fleck (1896–1961)*]. w: *J. Hist. Behav. Sci.* 28 (3), s. 241–243. DOI: 10.1002/1520-6696(199207)28:3<241::AID-JHBS2300280305>3.0.CO;2-8.
- Brorson, Stig (2000): Ludwik Fleck on proto-ideas in medicine. w: *Med Health Care Philos* 3 (2), s. 147–152. DOI: 10.1023/A:1009943420053.
- Brorson, Stig (2006): The Seeds and the Worms: Ludwik Fleck and the Early History of Germ Theories. w: *Perspectives in Biology and Medicine* 49 (1), s. 64–76. DOI: 10.1353/pbm.2006.0004.
- Brorson, Stig; Andersen, Hanne (2001): Stabilizing and Changing Phenomenal Worlds: Ludwik Fleck and Thomas Kuhn on Scientific Literature. w: *Journal for General Philosophy of Science* 32 (1), s. 109–129. DOI: 10.1023/A:1011236713841.
- Bunge, Mario (1981): [Review of *Genesis and Development of a Scientific Fact (1979)*]. w: *Behavioral Science* 26 (2), s. 178–180, dostępne na stronie internetowej: <http://search.proquest.com/docview/61192153?accountid=27229>.
- Camargo de, Kenneth Rochel, Jr. (2011): *Echoes from the Past: The Persisting Shadow of Classical Determinism in Contemporary Health Sciences*, w: *Brazilian Studies in Philosophy and History of Science. An Account of Recent Works*, red. Décio Krause i Antonio Videira. Boston Studies in the Philosophy of Science: Springer Netherlands, s. 245–256.
- Camargo, Kenneth Rochel de, Jr (2002): The Thought Style of Physicians: Strategies for Keeping Up with Medical Knowledge. w: *Social Studies of Science* 32 (5/6), s. 827–855. DOI: 10.2307/3183056.
- Cambrosio, Alberto; Jacobi, Daniel; Keating, Peter (1993): Ehrlich's "Beautiful Pictures" and the Controversial Beginnings of Immunological Imagery. w: *Isis* 84 (4), s. 662–699. DOI: 10.2307/235104.
- Campbell, Robert A. (2003): Preparing the Next Generation of Scientists: The Social Process of Managing Students. w: *Social Studies of Science* 33 (6), s. 897–927. DOI: 10.2307/3182988.
- CANEVA, KENNETH L. (2005): 'Discovery' as a site for the collective construction of scientific knowledge. w: *Historical Studies in the Physical and Biological Sciences* 35 (2), s. 175–291. DOI: 10.1525/hsps.2005.35.2.175.
- Carifio, James; Perla, Rocco J. (2013): Not Just a "Fleck" on the Epistemic Landscape: A Reappraisal of Ludwik Fleck's Views of the Nature of Scientific Progress and Change in Relation to Contemporary Educational and Social Issues. w: *Res Sci Educ* 43 (6), s. 2349–2366. DOI: 10.1007/s11165-013-9361-2.
- Carrier, Martin; Roggenhofer, Johannes; Küppers, Günter i Blanchard, Philippe (red.) (2004): *Knowledge and the World: Challenges Beyond the Science Wars*: Springer Berlin Heidelberg (The Frontiers Collection).
- Cherkasky, Todd (2004): Design Style: Changing Dominant Design Practice. w: *Design Issues* 20 (3), s. 25–39. DOI: 10.2307/1511986.

- COEN, DEBORAH R. (2012): RISE, *GRUBENHUND*: ON PROVINCIALIZING KUHN. w: *Modern Intellectual History* 9 (01), s. 109–126. DOI: 10.1017/S1479244311000503.
- Collins, H. M. (1981): [Review of L. Fleck, *Genesis and Development of a Scientific Fact*]. w: *The British Journal for the History of Science* 14 (2), s. 208–209, dostępne na stronie internetowej: <http://www.jstor.org/stable/4025951>.
- Collins, H. M. (2001): Scientific Knowledge, Sociology of, w: *International encyclopedia of the social & behavioral sciences*, red. Smelser, Neil J., 1930- i Paul B. Baltes. Amsterdam, Oxford: Amsterdam; Oxford : Elsevier, 2001, s. 13741–13746.
- Collins, Harry (2012): Comment on Kuhn. w: *Social Studies of Science* 42 (3), s. 420–423. DOI: 10.2307/41721326.
- Cooper, Stephen (2004): The Ideas of Ludwik Fleck and Their Application to the Eukaryotic Cell Cycle, the Restriction Point, and G1-phase Control, dostępne na stronie internetowej: <http://www-personal.umich.edu/~cooper/Fleck722.pdf>.
- Cutter, Mary Ann G. (red.) (2003): Reframing Disease Contextually. *Philosophy and Medicine* 81: Springer Netherlands.
- Cutter, Mary Ann G. (2003): The Context of Disease, w: Reframing Disease Contextually, red. Cutter, Mary Ann G. *Philosophy and Medicine* 81: Springer Netherlands, s. 107-121.
- Danielsson, Albert (1992): On Creativity and Development, w: *Skill and Education: Reflection and Experience*, red. Bo Göransson i Magnus Florin: Springer London (Artificial Intelligence and Society), s. 65-75, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-1-4471-1983-8_5.
- Daston, By Lorraine (2008): On Scientific Observation. w: *Isis* 99 (1), s. 97–110. DOI: 10.1086/587535.
- Delkeskamp-Hayes, Corinna (1993): Introduction, w: *Science, Technology, and the Art of Medicine*, red. Corinna Delkeskamp-Hayes i MaryAnnGardell Cutter, t. 44: Springer Netherlands (*Philosophy and Medicine*), s. 1-20, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-2960-4_1.
- Delkeskamp-Hayes, Corinna i Cutter, MaryAnnGardell (red.) (1993): *Science, Technology, and the Art of Medicine*: Springer Netherlands (*Philosophy and Medicine*).
- Dolman, Han; Bodewitz, Henk (1985): Sedimentation of a Scientific Concept: The Use of Citation Data. w: *Social Studies of Science* 15 (3), s. 507–523. DOI: 10.2307/285366.
- Dragulinescu, Stefan (2011): Kuhnian Paradigms: On Meaning and Communication Breakdown in Medicine. w: *Medicine Studies* 2 (4), s. 245-263. DOI: 10.1007/s12376-011-0063-7.
- Egloff, Rainer i Fehr, Johannes (red.) (2011): Vérité, Widerstand, Development: At Work with/Arbeiten mit/Travailler avec Ludwik Fleck. *Collegium Helveticum Heft* (12). Zurich: Collegium Helveticum (at ETHZ).
- Eichmann, Klaus (red.) (2008): *The Network Collective. Rise and Fall of a Scientific Paradigm*: Birkhäuser Basel.
- Eichmann, Klaus (2008): The anthropology of science: Ludwik Fleck et al., w: *The Network Collective. Rise and Fall of a Scientific Paradigm*, red. Klaus Eichmann: Birkhäuser Basel, s. 26-37, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-3-7643-8373-2_4.
- Elkana, Yehuda (1986): Is there a Distinction Between External and Internal Sociology of Science, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (*Boston Studies in the Philosophy of Science*, t. 87), s. 309-316, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_16.
- Elzinga, A. (1981): [Review of: L. Fleck, *Genesis and development...* (1979)]. w: *Centaurus* 25 (247-249), dostępne na stronie internetowej: <http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0498.1981.tb00646.x/pdf>.
- Epple, Moritz i Zittel, Claus (red.) (2010): *Science as Cultural Practice*: Akademie Verlag.
- Erdemir, A. Demirhan, Erer, S. et al. (red.) (2011): *5th Balkan Congress on the History & Ethics of Medicine. Abstract and Proceedings Book*. Istanbul.
- Fagan, Melinda B. (2009): Fleck and the social constitution of scientific objectivity. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 40 (4), s. 272–285. DOI: 10.1016/j.shpsc.2009.09.005.
- Fagan, Melinda B. (2010): Social Construction Revisited: Epistemology and Scientific Practice. w: *Philosophy of Science* 77 (1), s. 92–116. DOI: 10.1086/650210.
- Fehr, Johannes (2012): "... the art of shaping a democratic reality and being directed by it ..." —philosophy of science in turbulent times. w: *Stud East Eur Thought* 64 (1-2), s. 81-89. DOI: 10.1007/s11212-012-9161-7.
- Fehr, Johannes, Jas, Nathalie i Löwy, Ilana (red.) (2009): Penser avec Fleck: investigating a life studying life sciences. *Collegium Helveticum Heft* (7). Zurich: Collegium Helveticum (at ETHZ).
- FISCHER, MICHAEL M. J. (2007): FOUR GENEALOGIES FOR A RECOMBINANT ANTHROPOLOGY OF SCIENCE AND TECHNOLOGY. w: *Cultural Anthropology* 22 (4), s. 539–615. DOI: 10.1525/can.2007.22.4.539.
- Fluri, Philippe H. (1991): Thomas S. Kuhn and L. Fleck : Two Sociologists of Science. w: *Indian Philosophical Quarterly* 18, s. 271–284, dostępne na stronie internetowej: <http://www.unipune.ac.in/snc/cssh/ipq/english/IPQ/16-20%20volumes/18%2002/PDF/18-2-4.pdf> w dniu 2014-08-01.

- Forstner, Christian (2008): The Early History of David Bohm's Quantum Mechanics Through the Perspective of Ludwik Fleck's Thought-Collectives. w: *Minerva* 46 (2), s. 215-229. DOI: 10.1007/s11024-008-9090-2.
- Frackowiak, Richard S.J, Friston, Karl J., Frith, Christopher D., Dolan, Raymond J., Price, Cathy J., Zeki, Semir i wsp. (red.) (2004): *Human Brain Function (Second Edition)*. Burlington: Academic Press.
- Frackowiak, Richard S. J; Friston, Karl J.; Frith, Christopher D.; Dolan, Raymond J.; Price, Cathy J.; Zeki, Semir i wsp. (2004): Postscript. Mapping Brain Mappers: An Ethnographic Coda, w: *Human Brain Function (Second Edition)*, red. Richard S.J Frackowiak, Karl J. Friston, Christopher D. Frith, Raymond J. Dolan, Cathy J. Price, Semir Zeki i wsp. Burlington: Academic Press, s. 1105-1117, dostępne na stronie internetowej: <http://www.sciencedirect.com/science/article/pii/B9780122648410500561>.
- François, Karen (2011): On the Notion of a Phenomenological Constitution of Objectivity, w: *Transcendentalism Overturned. From absolute power of consciousness until the forces of cosmic architectonics*, red. Anna Teresa Tymieniecka. *Analecta Husserliana* 108: Springer Netherlands, s. 121-137.
- Freudenthal, Gad; Löwy, Ilana (1988): Ludwik Fleck's Roles in Society: A Case Study Using Joseph Ben-David's Paradigm for a Sociology of Knowledge. w: *Social Studies of Science* 18 (4), s. 625-651. DOI: 10.2307/284965.
- Friedman, By Michael (2008): History and Philosophy of Science in a New Key. w: *Isis* 99 (1), s. 125-134. DOI: 10.1086/587537.
- Friedrich, Kathrin (2010): 'Sehkollektiv': Sight Styles in Diagnostic Computed Tomography. w: *Medicine Studies* 2 (3), s. 185-195. DOI: 10.1007/s12376-010-0050-4.
- Fuller, Steve (2004): The Case of Fuller vs Kuhn. w: *Social Epistemology* 18 (1), s. 3-49. DOI: 10.1080/0269172042000249363.
- Galavotti, Maria Carla (red.) (2006): Cambridge and Vienna. Frank P. Ramsey and the Vienna Circle. *Vienna Circle Institute Yearbook* 12 (2004): Springer Netherlands.
- Gaudillière, Jean-Paul (2004): Genesis and development of a biomedical object: styles of thought, styles of work and the history of the sex steroids. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 525-543. DOI: 10.1016/j.shpsc.2004.06.003.
- Giedymin, Jerzy (1986): Polish Philosophy in the Inter-War Period and Ludwik Fleck's Theory of Thought-Styles and Thought-Collectives, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 179-215, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_10.
- Gierasimiuk, Jerzy (1983): Logos in Science. Some Remarks in the Margin of Ludwik Fleck's Genesis and Development of a Scientific Fact. w: *Kwartalnik Historii Nauki i Techniki* 28 (3-4), s. 561-568, dostępne na stronie internetowej: http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.element-mhp-47aeec72-0f5e-43f2-a698-bd4297b5160d/c/Gierasimiuk_Jerzy_-_logos_in_scienc_561-568.pdf.
- Gleichmann, Peter Reinhart, Goudsblom, Johan, Korte, Hermann i Elias, Norbert (red.) (1977): Human figurations. Essays for = aufsätze für Norbert Elias. *Amsterdams Sociologisch Tijdschrift*. Amsterdam, postbus 5352.
- Glück, Gerhard (2005): Ludwik Fleck's Ideas in Science. Compared to Similar Concepts of Michael Polanyi with Some Consequences for Teacher Education. w: *Appraisal: The Journal of the Society for Post-Critical and Personalist Studies* 5 (3), s. 117-122.
- Goldman Cedarbaum, Daniel (1983): Paradigms. w: *Studies in History and Philosophy of Science Part A* 14 (3), s. 173-213. DOI: 10.1016/0039-3681(83)90012-2.
- Golinski, Jan (1990): The Theory of Practice and the Practice of Theory: Sociological Approaches in the History of Science. w: *Isis* 81 (3), s. 492-505. DOI: 10.2307/233424.
- Gonzalez, Roberto J.; Nader, Laura; Ou, C. Jay (1995): Between Two Poles: Bronislaw Malinowski, Ludwik Fleck, and the Anthropology of Science. w: *Current Anthropology* 36 (5), s. 866-869. DOI: 10.2307/2744034.
- Göranzon, Bo i Florin, Magnus (red.) (1992): *Skill and Education: Reflection and Experience*: Springer London (Artificial Intelligence and Society).
- Gradmann, Christoph (2004): A harmony of illusions: clinical and experimental testing of Robert Koch's tuberculin 1890-1900. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 465-481. DOI: 10.1016/j.shpsc.2004.06.004.
- Graf, E. O., Muter, K. (2006): Flecksikon. Fleck Glossar Version 0.2 /Stand 4. 9. 06 /, dostępne na stronie internetowej: http://www.ludwik-fleck-kreis.org/uploadfiles/documents/1909_015340_Flecksikon.pdf.
- Grzybowski, Andrzej (2006): Ludwik Fleck as a medical scientist, microbiologist and immunologist, dostępne na stronie internetowej: http://www.2iceshs.cyfronet.pl/2ICESHS_Proceedings/Chapter_10/R-2_Grzybowski.pdf.
- Grzybowski, Andrzej (2007): From Ludwik Fleck's leukergy to the present-day rheology of leukocytes in heart and vascular diseases. w: *Kardiol Pol* 65 (7), s. 822-826.
- Grzybowski, Andrzej (2007): Ludwik Fleck's studies in microbiology. w: *Wurzburg Medizinhist Mitt* 26, s. 110-119.

- Grzybowski, Andrzej (2012): Ludwik Fleck (1896-1962) and his contribution to dermatology. w: *Clinics in Dermatology* 30 (6), s. 663–667. DOI: 10.1016/j.clindermatol.2012.04.001.
- Grzybowski, Andrzej; Ciesielska, Maria (2012): Less-known aspects of Ludwik Fleck's heroic life during the Second World War. w: *Isr Med Assoc J* 14 (12), s. 780.
- Grzybowski, Andrzej; Ciesielska, Maria (2014): Lesser known aspects of Ludwik Fleck's (1896–1961) heroic life during World War II. w: *Journal of Medical Biography*. DOI: 10.1177/0967772014532893.
- Grzybowski, Andrzej; Sak, Jarosław (2012): The historical development of the concept of glaucoma. w: *Acta Ophthalmologica* 90 (6), s. e494. DOI: 10.1111/j.1755-3768.2011.02306.x.
- Grzybowski, Andrzej; Sak, Jarosław; Pawlikowski, Jakub (2013): The history of scientific concepts of vision in relation to Ludwik Fleck's thought-styles. w: *Acta Ophthalmologica* 91 (6), s. 579–588. DOI: 10.1111/j.1755-3768.2012.02450.x.
- Hackett, Edward J., Amsterdamska, Olga, Lynch, Michael i Wajcman, Judy (red.) (2007): The new handbook of science and technology studies. 3rd ed. Cambridge, Mass.: MIT Press; Published in cooperation with the Society for the Social Studies of Science.
- Hacking, Ian (2012): 'Language, Truth and Reason' 30 years later. w: *Studies in History and Philosophy of Science Part A* 43 (4), s. 599–609. DOI: 10.1016/j.shpsa.2012.07.002.
- Hagner, Michael (2012): Perception, knowledge and freedom in the age of extremes: on the historical epistemology of Ludwik Fleck and Michael Polanyi. w: *Studies in East European Thought* 64 (1-2), s. 107–120. DOI: 10.1007/s11212-012-9162-6.
- Harwood, Jonathan (1986): Ludwik Fleck and the Sociology of Knowledge. [Review of L. Fleck, *Genesis and Development...* (1979); L. Fleck, *Entstehung und Entwicklung...* (1980); L. Fleck, *Erfahrung und Tatsache...* (1983), Th. Schnelle, *Ludwik Fleck: Leben und Denken* (1982); Th. Schnelle, R. S. Cohen (eds.), *Cognition and Fact...* (1986)]. w: *Social Studies of Science* 16 (1), s. 173–187. DOI: 10.2307/285293.
- Have, Henk A.M.J ten, Kimsma, Gerrit K. i Spicker, Stuart F. (red.) (1990): *The Growth of Medical Knowledge*: Springer Netherlands (Philosophy and Medicine).
- Have, Henk A.M.J. ten (1990): *Knowledge and Practice in European Medicine: The Case of Infectious Diseases*, w: *The Growth of Medical Knowledge*, red. Have, Henk A.M.J ten, Gerrit K. Kimsma i Stuart F. Spicker, t. 36: Springer Netherlands (Philosophy and Medicine), s. 15-40, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-2025-5_2.
- Hedfors, Eva (2005): The reading of Ludwik Fleck sources and context. Licentiate thesis, comprehensive summary. KTH, Philosophy and History of Technology, Stockholm, dostępne na stronie internetowej: <http://urn.kb.se/resolve?urn=urn:nbn:se:kth:diva-611>.
- Hedfors, Eva (2006): Reading Fleck : Questions on philosophy and science. Doctoral thesis, comprehensive summary (Other scientific). KTH, Philosophy and History of Technology, Stockholm, dostępne na stronie internetowej: <http://urn.kb.se/resolve?urn=urn:nbn:se:kth:diva-4250>.
- Hedfors, Eva (2006): The Reading of Ludwik Fleck: Questions of Sources and Impetus. w: *Social Epistemology* 20 (2), s. 131–161. DOI: 10.1080/02691720600784477.
- Hedfors, Eva (2007): Fleck in Context. w: *Perspectives on Science* 15 (1), s. 49–86. DOI: 10.1162/posc.2007.15.1.49.
- Hedfors, Eva (2007): Medical ethics in the wake of the Holocaust: departing from a postwar paper by Ludwik Fleck. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 38 (3), s. 642–655. DOI: 10.1016/j.shpsc.2007.06.005.
- Hedfors, Eva (2007): The reading of scientific texts: questions on interpretation and evaluation, with special reference to the scientific writings of Ludwik Fleck. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 38 (1), s. 136–158. DOI: 10.1016/j.shpsc.2006.12.008.
- Hedfors, Eva (2008): Medical Science in the Light of the Holocaust: Departing from a Post-War Paper by Ludwik Fleck. w: *Social Studies of Science* 38 (2), s. 259–283. DOI: 10.2307/25474576.
- Hedfors, Eva (2008): Medical Science in the Light of the Holocaust: Reply to a Biased Reading. w: *Social Studies of Science* 38 (6), s. 945–950. DOI: 10.2307/25474618.
- Heelan, Patrick A. (1986): Fleck's Contribution to Epistemology, w: *Cognition and Fact*. Materials on Ludwik Fleck, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 287-307, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_15.
- Heidelberger, Michael i Stadler, Friedrich (red.) (2002): *History of Philosophy of Science. New Trends and Perspectives*. *Vienna Circle Institute Yearbook* 9 (2001): Springer Netherlands.
- Helvoort van, Ton (1992): Bacteriological and physiological research styles in the early controversy on the nature of the bacteriophage phenomenon. w: *Medical History* 36 (03), s. 243–270. DOI: 10.1017/S0025727300055265.

- Holl, Anne (2005): Narrating diversity: Plants, personal knowledge and life stories in German home gardens, w: Valuation and Conservation of Biodiversity, red.Mrkussen M., Buse R., Garrelts H. et al.: Springer Berlin Heidelberg, s. 221-248, dostępne na stronie internetowej: http://dx.doi.org/10.1007/3-540-27138-4_11.
- Hyde, Pamela (2000): Science friction: cervical cancer and the contesting of medical beliefs. w: *Sociology of Health & Illness* 22 (2), s. 217–234. DOI: 10.1111/1467-9566.00200.
- Hyder, David i Rheinberger, Hans-Jörg (red.) (2010): Science and the Life-World: Essays on Husserl's 'Crisis of European Sciences'. Stanford, CA: Stanford University Press.
- Jablonka, Eva; Lamb, Marion J. (2011): Changing Thought Styles. The Concept of Soft Inheritance in the 20th Century, w: Vérité, Widerstand, Development: At Work with/Arbeiten mit/Travailler avec Ludwik Fleck, red.Rainer Egloff i Johannes Fehr. Collegium Helveticum Heft (12). Zurich: Collegium Helveticum (at ETHZ), s. 119–156.
- Jackson, Peter W. (1994): Passive smoking and ill-health: practice and process in the production of medical knowledge. w: *Sociology of Health & Illness* 16 (4), s. 423–447. DOI: 10.1111/j.1467-9566.1994.tb00159.x.
- Jacobs, Struan (1987): Scientific Community: Formulations and Critique of a Sociological Motif. w: *The British Journal of Sociology* 38 (2), s. 266–276. DOI: 10.2307/590536.
- Jacobs, Struan (2002): The genesis of 'scientific community'. w: *Social Epistemology* 16 (2), s. 157–168. DOI: 10.1080/02691720210150792.
- Jacquette, Dale (red.) (2003): Philosophy, Psychology, and Psychologism: Springer Netherlands (Philosophical Studies Series, t. 91).
- Janik, Allan (2006): Notes on the Origins of Fleck's Concept of "Denkstil", w: Cambridge and Vienna. Frank P. Ramsey and the Vienna Circle, red.Maria Carla Galavotti. Vienna Circle Institute Yearbook 12 (2004): Springer Netherlands, s. 179-188.
- Janos, Andrew C. (1997): Paradigms Revisited: Productionism, Globality, and Postmodernity in Comparative Politics. w: *World Politics* 50 (1), s. 118–149. DOI: 10.2307/25054029.
- Jasanoff, Sheila (2012): Genealogies of STS. w: *Social Studies of Science* 42 (3), s. 435–441. DOI: 10.2307/41721329.
- Jensen, Casper Bruun (2007): Beyond the Two Cultures with Scandalous Knowledge: Relativism and Constructivism Revisited. [Review of: Barbara Herrstein Smith, Scandalous Knowledge: Science, Truth, and the Human (2006)]. w: *Social Studies of Science* 37 (4), s. 647–654. DOI: 10.2307/25474539.
- Jones, John (2006): Setting the Boundary where Traffic is Low. Technological Determinism and Social Construction in the Printing Debate. w: *International Journal of Technology, Knowledge and Society* 2.
- Kielanowski, Tadeusz (1983): My Meetings with Ludwik Fleck in Lublin During the years 1945—1950. w: *Kwartalnik Historii Nauki i Techniki* 28 (3-4), s. 583–588, dostępne na stronie internetowej: http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.element-mhp-f34bfc06-4411-4601-8867-ecad02150889/c/Kielanowski_Tadeusz_-_my_meetings_wit_583-588.pdf.
- Kimsma, Gerrit K. (1990): Frames of Reference and the Growth of Medical Knowledge: L. Fleck and M. Foucault, w: The Growth of Medical Knowledge, red.Have, Henk A.M.J ten, Gerrit K. Kimsma i Stuart F. Spicker, t. 36: Springer Netherlands (Philosophy and Medicine), s. 41-62, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-2025-5_3.
- Kimsma, Gerrit K.; Leeuwen, Evertvan (2005): The Human Body as Field of Conflict between Discourses. w: *Theor Med Bioeth* 26 (6), s. 559-574. DOI: 10.1007/s11017-005-2205-y.
- Kistner, Ulrike (2014): The socio-logic of knowledge-in-formation between discovery and error: some considerations from 'normal science' under exceptional conditions. w: *Neohelicon*, s. 1-12. DOI: 10.1007/s11059-014-0237-x.
- Klinberg, Marek; Schnelle, Thomas (2009): Ludwik Fleck – Reminiscences, w: Penser avec Fleck: investigating a life studying life sciences, red.Johannes Fehr, Nathalie Jas i Ilana Löwy. Collegium Helveticum Heft (7). Zurich: Collegium Helveticum (at ETHZ), s. 13–22.
- Koterski, Artur (2002): Affinities between Fleck and Neurath, w: History of Philosophy of Science. New Trends and Perspectives, red.Michael Heidelberger i Friedrich Stadler. Vienna Circle Institute Yearbook 9 (2001): Springer Netherlands, s. 299-306.
- Krajewski, Władysław (red.) (2001): Polish Philosophers of Science and Nature in the 20th Century. Amsterdam, New York (Poznan Studies in the Philosophy of the Sciences and the Humanities, t. 74).
- Krause, Décio i Videira, Antonio (red.) (2011): Brazilian Studies in Philosophy and History of Science. An Account of Recent Works. *Boston Studies in the Philosophy of Science*: Springer Netherlands.
- Kuklick, Henrika (1982): [Review of L. Fleck, Genesis and Development of a Scientific Fact]. w: *American Journal of Sociology* 88 (1), s. 209–211. DOI: 10.2307/2779425.
- Kusch, Martin (2003): Psychologism and Sociologism in Early Twentieth-Century German-Speaking Philosophy, w: Philosophy, Psychology, and Psychologism, red.Dale Jacquette, t. 91: Springer Netherlands (Philosophical Studies Series, t. 91), s. 131-155, dostępne na stronie internetowej: http://dx.doi.org/10.1007/0-306-48134-0_6.

- Kwa, Chunglin (2012): An "ecological" view of styles of science and of art: Alois Riegl's explorations of the style concept. w: *Studies in History and Philosophy of Science Part A* 43 (4), s. 610–618. DOI: 10.1016/j.shpsa.2012.07.003.
- Landauer, Walter (1937): [Review of L. Fleck, *Entstehung und Entwicklung...* (1935)]. w: *Biological Abstracts* 11 (6), s. no 12912.
- Latour, Bruno (2005): *Reassembling the social. An introduction to actor-network-theory*. Oxford, New York: Oxford University Press (Clarendon lectures in management studies).
- Latour, Bruno (2007): *A Textbook Case Revisited – Knowledge as a Mode of Existence*, w: *The new handbook of science and technology studies*, red. Edward J. Hackett, Olga Amsterdamska, Michael Lynch i Judy Wajcman. 3rd ed. Cambridge, Mass.: MIT Press; Published in cooperation with the Society for the Social Studies of Science, s. 83–112, dostępne na stronie internetowej: <http://hal.archives-ouvertes.fr/docs/00/97/29/22/PDF/99-handbook-final.pdf> w dniu 2014-07-29.
- Lenoir, Timothy (1984): [Review of L. Fleck, *Erfahrung und Tatsache...*]. w: *Isis* 75 (4), s. 724–725. DOI: 10.2307/232421.
- Leszczyńska, Katarzyna (2009): Ludwik Fleck: a Forgotten Philosopher, w: *Penser avec Fleck: investigating a life studying life sciences*, red. Johannes Fehr, Nathalie Jas i Ilana Löwy. *Collegium Helveticum Heft* (7). Zurich: Collegium Helveticum (at ETHZ), s. 23–39.
- Lie, Reider K. (1992): [Review of Ilana Loewy, *The Polish School of...* (1990)]. w: *Social Science & Medicine* 34 (3), s. 335–336. DOI: 10.1016/0277-9536(92)90276-V.
- Lie, Reidar Krummradt (1993): Ludwik Fleck and the Philosophy of Medicine: A Commentary on Schäfer and Tsouyopoulos, w: *Science, Technology, and the Art of Medicine*, red. Corinna Delkeskamp-Hayes i MaryAnn Gardell Cutter, t. 44: Springer Netherlands (Philosophy and Medicine), s. 47–54, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-2960-4_4.
- Lindenmann, Jean (2001): Siegel, Schaudinn, Fleck and the Etiology of Syphilis. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 32 (3), s. 435–455. DOI: 10.1016/S1369-8486(01)00014-0.
- Lindenmann, Jean (2002): Siegel, Schaudinn, Fleck and the etiology of syphilis: a response to Henk van den Belt. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 33 (4), s. 751–752. DOI: 10.1016/S1369-8486(02)00018-3.
- Löwy, Ilana (red.) (1990): *The Polish School of Philosophy of Medicine*. Dordrecht, Boston, London: Kluwer Academic Publishers (Philosophy and Medicine, t. 37).
- Löwy, Ilana (1986): The Epistemology of the Science of an Epistemologist of the Sciences: Ludwik Fleck's Professional Outlook and its Relationship to his Philosophical Works, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrecht: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 421–442, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_22.
- Löwy, Ilana (1988): Ludwik Fleck on the social construction of medical knowledge. w: *Sociology of Health & Illness* 10 (2), s. 133–155. DOI: 10.1111/1467-9566.ep11435448.
- Löwy, Ilana (1988): Quantification in Science and Cognition Circa 1937 A Newly Discovered Text of Ludwik Fleck. w: *Science in Context* 2 (02), s. 345–355. DOI: 10.1017/S0269889700000648.
- Löwy, Ilana (1988): The Scientific Roots of Constructivist Epistemologies. Hélène Metzger and Ludwik Fleck. w: *Studies on Hélène Metzger. Paris: Corpus des œuvres de philosophie en langue française*, s. 219–235.
- Löwy, Ilana (1990): Ludwik Fleck. From Philosophy of Medicine to a Constructivist and Relativist Epistemology, w: *The Polish School of Philosophy of Medicine*, red. Ilana Löwy, t. 37. Dordrecht, Boston, London: Kluwer Academic Publishers (Philosophy and Medicine, t. 37), s. 215–227, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-2135-1_12.
- Löwy, Ilana (1991): The Immunological Construction of the Self, w: *Organism and the Origins of Self*, red. Alfred I. Tauber, t. 129: Springer Netherlands (Boston Studies in the Philosophy of Science), s. 43–75, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-011-3406-4_3.
- Löwy, Ilana (2000): Medical acts and medical facts. The Polish tradition of practice-grounded reflections on medicine and science, from Tytus Chalubinski to Ludwik Fleck. Cracow: Polish academy of sciences publishing house (Learning for all, t. 494).
- Löwy, Ilana (2000): The Polish School of Philosophy of Medicine: Lessons from the Past, w: *Life the Human Being between Life and Death*, red. Anna-Teresa Tymieniecka i Zbigniew Zalewski, t. 64: Springer Netherlands (Analecta Husserliana), s. 295–308, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-2081-6_27.
- Löwy, Ilana (2004): 'A river that is cutting its own bed': the serology of syphilis between laboratory, society and the law. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 509–524. DOI: 10.1016/j.shpsc.2004.06.006.
- Löwy, Ilana (2004): Introduction: Ludwik Fleck's epistemology of medicine and biomedical sciences. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35 (3), s. 437–445. DOI: 10.1016/j.shpsc.2004.06.005.

- Löwy, Ilana (2008): Ways of seeing: Ludwik Fleck and Polish debates on the perception of reality, 1890–1947. w: *Studies in History and Philosophy of Science Part A* 39 (3), s. 375–383. DOI: 10.1016/j.shpsa.2008.06.009.
- Löwy, Ilana (2011): Historiography of Biomedicine: "Bio," "Medicine," and In Between. w: *Isis* 102 (1), s. 116–122. DOI: 10.1086/658661.
- Margulis, Lynn (1997): Big Trouble in Biology, w: *Slanted Truths. Essays on Gaia, Symbiosis, and Evolution*, red. Lynn Margulis i Dorion Sagan: Springer New York, s. 265–282, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-1-4612-2284-2_20.
- Margulis, Lynn i Sagan, Dorion (red.) (1997): *Slanted Truths. Essays on Gaia, Symbiosis, and Evolution*: Springer New York.
- Markiewicz, Władysław (1986): Lwów as Cultural and Intellectual Background of the Genesis of Fleck's Ideas, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 223–229, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_12.
- Martin, Emily (1990): Toward an Anthropology of Immunology: The Body as Nation State. w: *Medical Anthropology Quarterly* 4 (4), s. 410–426. DOI: 10.2307/649224.
- Matthews, Michael R. (red.) (2014): *International Handbook of Research in History, Philosophy and Science Teaching*: Springer Netherlands.
- McCullough, L. B. (1981): Thought-styles, diagnosis, and concepts of disease: commentary on Ludwik Fleck. w: *J Med Philos* 6 (3), s. 257–261.
- Merton, Robert K. (1990): REMARKS ON BECOMING AN HONORAND OF JAGIELLONIAN UNIVERSITY: SOCIAL TIME AND SOCIO-COGNITIVE NETWORKS. w: *International Sociology* 5 (1), s. 5–10. DOI: 10.1177/026858090005001001.
- Michael, Max (1981): [Review of L. Fleck, *Genesis and Development of a Scientific Fact* (1979)]. w: *The New England Journal of Medicine* 305 (3), s. 178, dostępne na stronie internetowej: <http://search.proquest.com/docview/61222419?accountid=27229>.
- Monk, John (2012): Creating Reality, w: *Ways of Thinking, Ways of Seeing. Mathematical and Other Modelling in Engineering and Technology*, red. Chris Bissell i Chris Dillon, t. 1: Springer Berlin Heidelberg (Automation, Collaboration, & E-Services), s. 1–28, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-3-642-25209-9_1.
- Moor, James (1980): [Review of: L. Fleck, *Genesis and Development...* (1979)]. w: *American Scientist* 68 (4), s. 464–465. DOI: 10.2307/27850031.
- Mormann, Thomas (1999): Neurath's Opposition To Tarskian Semantics, w: *Alfred Tarski and the Vienna Circle*, red. Jan Woleński i Eckehart Köhler. Vienna Circle Institute Yearbook 6 (1998): Springer Netherlands, s. 165–178.
- Möbner, Nicola (2011): Thought styles and paradigms—a comparative study of Ludwik Fleck and Thomas S. Kuhn. w: *Studies in History and Philosophy of Science Part A* 42 (2), s. 362–371. DOI: 10.1016/j.shpsa.2010.12.002.
- Moulin, Anne-Marie (1986): Fleck's Style, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 407–419, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_21.
- Moulin, Anne-Marie (2011): The Transformation of Medical Truths in History in Light of Ludwik Fleck's Epistemology, w: *Vérité, Widerstand, Development: At Work with/Arbeiten mit/Travailler avec Ludwik Fleck*, red. Rainer Egloff i Johannes Fehr. Collegium Helveticum Heft (12). Zurich: Collegium Helveticum (at ETHZ), s. 39–50.
- Mrkussen M., Buse R., Garrelts H. et al. (red.) (2005): *Valuation and Conservation of Biodiversity*: Springer Berlin Heidelberg.
- Nahlik, Krzysztof J.; Büchel, Wolfgang (1990): Fleck's posthumous Denkkollektiv. [Review of Th. Schnelle, R. S. Cohen (eds.), *Cognition and Fact...* (1986)]. w: *Zeitschrift für Allgemeine Wissenschaftstheorie* 21 (1), s. 205–212. DOI: 10.1007/BF01801423.
- Nikraves, Masoud, Kacprzyk, Janusz i Zadeh, Lofti A. (red.) (2007): Forging New Frontiers: Fuzzy Pioneers I. *Studies in Fuzziness and Soft Computing* 217: Springer Berlin Heidelberg.
- Nyiri, J. C. (red.) (1992): *Tradition and Individuality*: Springer Netherlands (Synthese Library).
- Nyiri, J. C. (1992): Collective Reason: Roots of a Sociological Theory of Knowledge, w: *Tradition and Individuality*, red. J. C. Nyiri, t. 221: Springer Netherlands (Synthese Library), s. 25–38, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-011-2660-1_3.
- Oberheim, Eric (2005): On the historical origins of the contemporary notion of incommensurability. Paul Feyerabend's assault on conceptual conservatism. w: *Studies in History and Philosophy of Science Part A* 36 (2), s. 363–390. DOI: 10.1016/j.shpsa.2005.04.003.
- Olesko, Kathryn M. (2006): Science Pedagogy as a Category of Historical Analysis: Past, Present, and Future. w: *Sci Educ* 15 (7–8), s. 863–880. DOI: 10.1007/s11191-005-2014-8.
- Olesko, Kathryn M. (2014): Science Education in the Historical Study of the Sciences, w: *International Handbook of Research in History, Philosophy and Science Teaching*, red. Michael R. Matthews: Springer Netherlands, s. 1965–1990, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-007-7654-8_60.

- Olszynko-Gryn, Jesse (2014): The demand for pregnancy testing: The Aschheim–Zondek reaction, diagnostic versatility, and laboratory services in 1930s Britain. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 46 ([paper in press]), s. 1–15. DOI: 10.1016/j.shpsc.2013.12.002.
- Peine, Alexander (2011): Challenging Incommensurability: What We Can Learn from Ludwik Fleck for the Analysis of Configurational Innovation. w: *Minerva* 49 (4), s. 489–508. DOI: 10.1007/s11024-011-9180-4.
- Pels, Dick (1996): Karl Mannheim and the Sociology of Scientific Knowledge: Toward a New Agenda. w: *Sociological Theory* 14 (1), s. 30–48. DOI: 10.2307/202151.
- Pena, G. P. (2011): The Epistemology of Ludwik Fleck and the Thought Community of Banff: Reflections on the Classification of the Renal Allograft Pathology. w: *American Journal of Transplantation* 11 (5), s. 907–910. DOI: 10.1111/j.1600-6143.2011.03461.x.
- Pickering, Andy (1982): [Review of L. Fleck, *Genesis and Development of a Scientific Fact*]. w: *Contemporary Sociology* 11 (3), s. 321–322. DOI: 10.2307/2067139.
- Pitt, J. C. (1981): [Review of: L. Fleck, *Genesis and development...* (1979)]. w: *Clio Med. (Clio Medica: Perspectives in Medical Humanities)* 16, s. 58–59.
- Płonka-Syroka, Bożena, Kaźmierczak Agnieszka (2011): Polish School of Philosophy of Medicine - Between the Philosophy of Science and Clinical Practice, w: 5th Balkan Congress on the History & Ethics of Medicine. Abstract and Proceedings Book, red. Erdemir, A. Demirhan, Erer, S. et al. Istanbul, s. 242–247, dostępne na stronie internetowej: <https://depot.ceon.pl/bitstream/handle/123456789/4164/polish%20school%20philosophy%20of%20medicine.pdf?sequence=1&isAllowed=y>.
- Pohl, Christian (2011): What is progress in transdisciplinary research? w: *Futures* 43 (6), s. 618–626. DOI: 10.1016/j.futures.2011.03.001.
- Porus, Vladimir N. (1983): Ludwik Fleck's Epistemological Conception and Contemporary Discussion on the Nature and Dynamics of Scientific Knowledge. w: *Kwartalnik Historii Nauki i Techniki* 28 (3-4), s. 545–560, dostępne na stronie internetowej: http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.element-mhp-ae34162b-509b-44e8-a485-e48e692f4f4c/c/Porus_Vladimir_N_-_ludwik_flecks_e_545-560.pdf.
- Rapoport, Meron (2005): The greatness of Ludwik Fleck. w: *Haaretz*, 2005-02-10, dostępne na stronie internetowej: <http://www.haaretz.com/the-greatness-of-ludwik-fleck-1.149864>.
- Ravetz, Jerome (1980): Plasticity of scientific facts. [Review of: L. Fleck, *Genesis and Development...* (1979)]. w: *Times Higher Education Supplement* (20th June), s. 80 (?).
- Rehg, William (2013): The Social Authority of Paradigms as Group Commitments: Rehabilitating Kuhn with Recent Social Philosophy. w: *Topoi* 32 (1), s. 21–31. DOI: 10.1007/s11245-012-9138-7.
- Reichenbach, Hans (1938): *Experience and Prediction. An Analysis of the Foundations and the Structure of Knowledge*: Chicago University Press, dostępne na stronie internetowej: <https://archive.org/details/experiencepredic00reic>.
- Rheinberger, Hans-Jörg (2010): *An epistemology of the concrete. Twentieth-century histories of life*. Durham [NC]: Duke University Press (Experimental futures : technological lives, scientific arts, anthropological voices).
- Rheinberger, Hans-Jörg (2010): On the Historicity of Scientific Knowledge: Ludwik Fleck, Gaston Bachelard, Edmund Husserl, w: *Science and the Life-World: Essays on Husserl's 'Crisis of European Sciences'*, red. David Hyder i Hans-Jörg Rheinberger. Stanford, CA: Stanford University Press, s. 164–176, dostępne na stronie internetowej: <http://search.ebscohost.com/login.aspx?direct=true&db=mzh&AN=2010790412&lang=pl&site=ehost-live>.
- Richards, Arnold D. (2006): *Creating Sociology and Psychoanalysis in the Habsberg Lands: Freud, Brill and Fleck*. [50th Annual Leo Baeck Memorial Address - Center for Jewish History - Dec. 14, 2006]. Leo Baeck Institute, dostępne na stronie internetowej: <http://internationalpsychoanalysis.net/wp-content/uploads/2007/03/leobaeck1213200web2.pdf>.
- RIVADULLA, Andrés (1990): Ludwik Fleck's Almost Unnoticed Foundation of Sociological Epistemology in the Thirties. w: *Explorations in Knowledge VII*, s. 19–28.
- Rosenkrantz, Barbara Gutmann (1981): Reflections. [Review of L. Fleck, *Genesis and Development of a Scientific Fact*]. w: *Isis* 72 (1), s. 96–99. DOI: 10.2307/231186.
- Rotenstreich, Nathan (1986): The Proto-Ideas and Their Aftermath, w: *Cognition and Fact. Materials on Ludwik Fleck*, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 161–178, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_9.
- Sadegh-Zadeh, Kazem (red.) (2012): *Handbook of Analytic Philosophy of Medicine*. *Philosophy and Medicine* 113: Springer Netherlands.
- Sadegh-Zadeh, Kazem (1981): World 5 and Medical Knowledge. w: *Journal of Medicine and Philosophy* 6 (3), s. 263–270. DOI: 10.1093/jmp/6.3.263.
- Sadegh-Zadeh, Kazem (2001): The Fuzzy Revolution: Goodbye to the Aristotelian Weltanschauung. w: *Artificial Intelligence in Medicine (special issue: Fuzzy Theory in Medicine)* 21 (1–3), s. 1–25. DOI: 10.1016/S0933-3657(00)00071-3.

- Sadegh-Zadeh, Kazem (2012): The Semantics and Pragmatics of Medical Knowledge, w: Handbook of Analytic Philosophy of Medicine, red.Kazem Sadegh-Zadeh. Philosophy and Medicine 113: Springer Netherlands, s. 459-530.
- Sady, Wojciech (2001): Ludwik Fleck. Thought Collectives and Thought Styles, w: Polish Philosophers of Science and Nature in the 20th Century, red.Władysław Krajewski. Amsterdam, New York (Poznan Studies in the Philosophy of the Sciences and the Humanities, t. 74), s. 197–206.
- Sady, Wojciech (2012): Ludwik Fleck. red. Edward N. Zalta (The Stanford Encyclopedia of Philosophy, Summer 2012), dostępne na stronie internetowej: <http://plato.stanford.edu/archives/sum2012/entries/fleck/> w dniu 2014-07-31.
- Sak, Jaroslaw; Pawlikowski, Jakub (2012): Medicine and thought-styles: on the 50th anniversary of the death of Ludwik Fleck (1896-1961). w: *Isr Med Assoc J* 14 (4), s. 214–218.
- Schäfer, Lothar (1993): On The Scientific Status of Medical Research: Case Study and Interpretation According to Ludwik Fleck, w: Science, Technology, and the Art of Medicine, red.Corinna Delkeskamp-Hayes i MaryAnnGardell Cutter, t. 44: Springer Netherlands (Philosophy and Medicine), s. 23-38, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-2960-4_2.
- Schnelle, Thomas (1981): [Review of L. Fleck, Genesis and Development of a Scientific Fact]. w: *Theory and Society* 10 (5), s. 733–737. DOI: 10.2307/657132.
- Schnelle, Thomas (1983): Ludwik Fleck, a Classical Scholar of the Sociology of Science and of Epistemology. w: *Kwartalnik Historii Nauki i Techniki* 28 (3-4), s. 524–544, dostępne na stronie internetowej: http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.element-mhp-c400a3bf-7c0d-4f86-85af-deeacf841b64/c/Schnelle_Thomas_-_ludwik_fleck_a_524-544.pdf.
- Schnelle, Thomas (1986): Ludwik Fleck and the Influence of the Philosophy of Lwów, w: Cognition and Fact. Materials on Ludwik Fleck, red.Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 231-265, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_13.
- Schnelle, Thomas i Cohen, Robert S. (red.) (1986): Cognition and Fact. Materials on Ludwik Fleck. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), dostępne na stronie internetowej: Online ISBN 978-94-009-4498-5.
- Sedgwick, E. M. (1991): Spirited Tradition. [Review of I. Loewy: The Polish School... (1990)]. w: *BMJ: British Medical Journal* 303 (6802), s. 591. DOI: 10.2307/29712920.
- Seidel, Markus (2011): Relativism or Relationism? A Mannheimian Interpretation of Fleck's Claims About Relativism. w: *J Gen Philos Sci* 42 (2), s. 219-240. DOI: 10.1007/s10838-011-9163-z.
- Seising, Rudolf (2006): From vagueness in medical thought to the foundations of fuzzy reasoning in medical diagnosis. w: *Artificial Intelligence in Medicine* 38 (3), s. 237–256. DOI: 10.1016/j.artmed.2006.06.004.
- Seising, Rudolf (2007): Pioneers of Vagueness, Haziness, and Fuzziness in the 20th Century, w: Forging New Frontiers: Fuzzy Pioneers I, red.Masoud Nikraves, Janusz Kacprzyk i Lofti A. Zadeh. Studies in Fuzziness and Soft Computing 217: Springer Berlin Heidelberg, s. 55-81.
- Seising, Rudolf (2008): On the absence of strict boundaries—Vagueness, haziness, and fuzziness in philosophy, science, and medicine. w: *Applied Soft Computing* 8 (3), s. 1232–1242. DOI: 10.1016/j.asoc.2007.02.017.
- Shapin, Steven (1980): A View of Scientific Thought. [Review of L. Fleck, Genesis and Development of a Scientific Fact]. w: *Science* 207 (4435), s. 1065–1066. DOI: 10.2307/1684104.
- Shapin, Steven (1986): History of Science and its Sociological Reconstructions, w: Cognition and Fact. Materials on Ludwik Fleck, red.Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 325-386, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_18.
- Simmons, E. Lance (1991): What incommensurability claims mean. A study of Ludwik Fleck's contribution to the incommensurability debate. Univ. of Notre Dame.
- Sinding, Christiane (2004): The specificity of medical facts: the case of diabetology. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 35se (3), s. 545–559. DOI: 10.1016/j.shpsc.2004.06.007.
- Siwecka, Sofia (2011): Genesis and development of the "medical fact". Thought style and scientific evidence in the epistemology of Ludwik Fleck. w: *Dialogues in Philosophy, Mental and Neuro Sciences* 4 (2), dostępne na stronie internetowej: <http://philpapers.org/archive/SIWGAD.pdf>.
- Smelser, Neil J., 1930- i Baltes, Paul B. (red.) (2001): International encyclopedia of the social & behavioral sciences. Amsterdam, Oxford: Amsterdam; Oxford : Elsevier, 2001.
- Smith, Barbara Herrnstein (2000): Netting Truth. w: *PMLA* 115 (5), s. 1089–1095. DOI: 10.2307/463280.
- Stark, Laura (2012): The House that Kuhn Built: Teaching Fleck's Genesis and Development through Structure. w: *Historical Studies in the Natural Sciences* 42 (5), s. 570–575. DOI: 10.1525/hsns.2012.42.5.570.

- Steinle, Friedrich (2010): Concepts, Facts, and Sedimentation in Experimental Science, w: Science and the Life-World: Essays on Husserl's 'Crisis of European Sciences', red.David Hyder i Hans-Jörg Rheinberger. Stanford, CA: Stanford University Press, dostępne na stronie internetowej: <http://stanford.universitypressscholarship.com/view/10.11126/stanford/9780804756044.001.0001/upso-9780804756044-chapter-12>.
- Stempsey, William E. (2000): Social Constructivism Vs. Scientific Realism, w: Disease and Diagnosis, red.William E. Stempsey. *Philosophy and Medicine* 63: Springer Netherlands, s. 9-33.
- Stempsey, William E. (red.) (2000): Disease and Diagnosis. *Philosophy and Medicine* 63: Springer Netherlands.
- Stent, Gunther S. (1979): A Thought-Collective. [Review of: Horace Freeland Judson, *The Eighth Day of Creation. Makers of the Revolution in Biology* (1979)]. w: *The Quarterly Review of Biology* 54 (4), s. 421–427. DOI: 10.2307/2824429.
- Stent, Gunther S. (1980): [Review of L. Fleck, *Genesis and Development of a Scientific Fact*]. w: *The Quarterly Review of Biology* 55 (3), s. 268–270. DOI: 10.2307/2824741.
- Stenzinger, Albrecht; Klauschen, Frederick; Wittschieber, Daniel; Weichert, Wilko; Denkert, Carsten; Dietel, Manfred; Roller, Claudio (2010): Would Virchow be a systems biologist? A discourse on the philosophy of science with implications for pathological research. w: *Virchows Arch* 456 (6), s. 599-607. DOI: 10.1007/s00428-010-0920-x.
- Stump, David (1988): The Role of Skill in Experimentation: Reading Ludwik Fleck's Study of the Wasserman Reaction as an Example of Ian Hacking's Experimental Realism. w: *PSA: Proceedings of the Biennial Meeting of the Philosophy of Science Association* 1988, s. 302–308. DOI: 10.2307/192997.
- Symotiuk, Stefan (1983): Two Sociologies of Knowledge. L. Fleck-T. Bilikiewicz. w: *Kwartalnik Historii Nauki i Techniki* 28 (3-4), s. 569–582, dostępne na stronie internetowej: http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.element-mhp-d168afa8-810f-48de-8d67-efbf6be72955/c/Symotiuk_Stefan_-_two_sociologies_569-582.pdf.
- Tauber, Alfred I (red.) (1991): *Organism and the Origins of Self*. Springer Netherlands (Boston Studies in the Philosophy of Science).
- TILLEY, N. (1985): Book reviews. *Genesis and development of a scientific fact*. By Ludwik Fleck. Chicago: University of Chicago Press, 1979. Pp. XXVII + 203. \$6.95 paper. w: *Philosophy of the Social Sciences* 15 (3), s. 380–384.
- Toulmin, Stephen (1986): Ludwik Fleck and the Historical Interpretation of Science, w: *Cognition and Fact. Materials on Ludwik Fleck*, red.Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 267-285, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_14.
- Trenn, T. J. (1981): Ludwik Fleck's "On the question of the foundations of medical knowledge". w: *The Journal of medicine and philosophy* 6 (3), s. 237–256, dostępne na stronie internetowej: <http://search.proquest.com/docview/73681142?accountid=27229>.
- Tsouyopoulos, Nelly (1993): The Scientific Status of Medical Research: A Reply to Schäfer, w: *Science, Technology, and the Art of Medicine*, red.Corinna Delkeskamp-Hayes i MaryAnnGardell Cutter, t. 44: Springer Netherlands (*Philosophy and Medicine*), s. 39-46, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-017-2960-4_3.
- Tymieniecka, Anna Teresa (red.) (2011): *Transcendentalism Overturned. From absolute power of consciousness until the forces of cosmic architectonics*. *Analecta Husserliana* 108: Springer Netherlands.
- Tymieniecka, Anna-Teresa i Zalewski, Zbigniew (red.) (2000): *Life the Human Being between Life and Death*: Springer Netherlands (*Analecta Husserliana*).
- Uebel, Thomas (2012): But is it sociology of knowledge? Wilhelm Jerusalem's "sociology of cognition" in context. w: *Stud East Eur Thought* 64 (1-2), s. 5-37. DOI: 10.1007/s11212-012-9156-4.
- Van Rijn-van Tongeren, Geraldine W. (1997): *Metaphors in medical texts*. Amsterdam - Atlanta: Rodopi (*Utrecht Studies in Language and Communication*, t. 8).
- Verhoeff, Berend (2014): Stabilizing autism: A Fleckian account of the rise of a neurodevelopmental spectrum disorder. w: *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 46, s. 65–78. DOI: 10.1016/j.shpsc.2014.04.002.
- Wagers, Robert (1979): [Review of L. Fleck, *Genesis and Development of a Scientific Fact*]. w: *Library Journal* (November 1), s. 2359.
- Wastell, Dave; White, Sue (2010): Facts, myths and thought-styles... and a rallying cry for civic engagement. w: *The Journal of Strategic Information Systems* 19 (4), s. 307–318. DOI: 10.1016/j.jsis.2010.10.003.
- Weindling, Paul (2001): The Scientist as Survivor. Ludwik Fleck and the Holocaust. w: *La Lettre de la Maison Française d'Oxford* 13, s. 85–96.
- Weindling, Paul (2009): The Fractured Cradle: Scientific Survival, and the Defence of Ludwik Fleck, w: *Penser avec Fleck: investigating a life studying life sciences*, red.Johannes Fehr, Nathalie Jas i Ilana Löwy. *Collegium Helveticum Heft* (7). Zurich: Collegium Helveticum (at ETHZ), s. 47–62.
- Weiss, Kenneth (2003): Ludwik fleck and the art-of-fact. w: *Evol. Anthropol.* 12 (4), s. 168–172. DOI: 10.1002/evan.10118.

- Weissmann, G. (1980): In quest of Fleck: science from the holocaust. w: *Hosp Pract* 15 (10), s. 48-9, 52, 54-5 passim.
- Weisz, George M. (2010): Dr Fleck Fighting Fleck Typhus. w: *Social Studies of Science* 40 (1), s. 145–153. DOI: 10.2307/27793345.
- Weisz, G. M.; Grzybowski, Andrzej (2010): Rapid urinary antigen diagnosis of infectious diseases: the legacy of Dr. Ludwik Fleck. w: *Wurzburg Medizinhist Mitt* 29, s. 314–324.
- Weisz, George M.; Grzybowski, Andrzej (2011): Medical discoveries in the ghettos: the anti-typhus battle. w: *Isr Med Assoc J* 13 (5), s. 261–265.
- Weisz, G. M.; Grzybowski, Andrzej (2012): Ludwik Fleck, physician in Lwow Ghetto. w: *Hektoen International. A Journal of Medical Humanities* 4 (3), dostępne na stronie internetowej: http://hektoeninternational.org/index.php?option=com_content&view=article&id=655:ludwik-fleck-physician-in-lwow-ghetto&catid=31:volume-4-issue-3-fall-2012&Itemid=435 w dniu 2014-08-14.
- Wettersten, John (1991): The fleck affair: Fashions v. heritage. w: *Inquiry* 34 (4), s. 475–498. DOI: 10.1080/00201749108602271.
- Wettersten, John (1993): The Sociology of Scientific Establishments Today. w: *The British Journal of Sociology* 44 (1), s. 69–102. DOI: 10.2307/591682.
- White, Kevin (1991): Ludwik Fleck and the Sociology of Medical Thought. w: *Current Sociology* 39 (2), s. 58–70. DOI: 10.1177/001139291039002006.
- White, Kevin (1993): Ludwik Fleck and the Foundations of the Sociology of Medical Knowledge. w: *Explorations in knowledge* 10 (2), s. 1–21.
- Wittich, Dieter (1981): [Review of Ludwik Fleck: Genesis and Development of a Scientific Fact (1979)]. w: *Science and Nature* (4), s. 3–12, dostępne na stronie internetowej: <http://www.autodidactproject.org/other/sn-fleck.html> w dniu 2014-09-09.
- Wittich, Dieter (1986): On Ludwik Fleck's Use of Social Categories in Knowledge, w: Cognition and Fact. Materials on Ludwik Fleck, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 317-323, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_17.
- Woleński, Jan i Köhler, Eckehart (red.) (1999): Alfred Tarski and the Vienna Circle. *Vienna Circle Institute Yearbook* 6 (1998): Springer Netherlands.
- Wolniewicz, Boguslaw (1986): Ludwik Fleck and Polish Philosophy, w: Cognition and Fact. Materials on Ludwik Fleck, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 217-221, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_11.
- Z[olo], D[anilo] (1990): [Review of: Cognition and Fact. Materials on Ludwik Fleck (1986)]. w: *Ethics* 100 (2), s. 454–455. DOI: 10.2307/2381024.
- Zajicek, G. (1992): Ludwik Fleck: founder of the philosophy of modern medicine. w: *The Cancer Journal* 5 (6), dostępne na stronie internetowej: <http://www.tribunes.com/tribune/edito/5-6z.htm> w dniu 2014-07-29.
- Zalc, Bernard (1986): Some Comments on Fleck's Interpretation of the Bordet-Wassermann Reaction in View of Present Biochemical Knowledge, w: Cognition and Fact. Materials on Ludwik Fleck, red. Thomas Schnelle i Robert S. Cohen, t. 87. Dordrech: D. Reidel Publishing Company (Boston Studies in the Philosophy of Science, t. 87), s. 399-406, dostępne na stronie internetowej: http://dx.doi.org/10.1007/978-94-009-4498-5_20.
- Ziman, John (1979): What is a Metascientific Fact? [Review of: Frank M. Andrews, Scientific Productivity... (1979); Ludwik Fleck, Genesis and Development... (1979)]. w: *Minerva* 17 (4), s. 563–568. DOI: 10.1007/BF01101904.
- Zittel, C. (2010): The politics of cognition. Genesis and development of Ludwik Fleck's 'comparative epistemology', w: Science as Cultural Practice, red. Moritz Epple i Claus Zittel: Akademie Verlag, s. 183–199.
- Zittel, Claus (2012): Ludwik Fleck and the concept of style in the natural sciences. w: *Stud East Eur Thought* 64 (1-2), s. 53-79. DOI: 10.1007/s11212-012-9160-8.