

Literatura

- AccessNow (2018), Mapping Regulatory Proposals for Artificial Intelligence in Europe, https://www.accessnow.org/cms/assets/uploads/2018/11/mappi_regulatory_proposals_for_AI_in_EU.pdf.
- ACRAI (Rakouská rada pro robotiku a umělou inteligenci) (2018), Die Zukunft Österreichs mit Robotik und Künstlicher Intelligenz positiv gestalten: White paper des Österreichischen Rats für Robotik und Künstliche Intelligenz.
- Algorithm and Blues (2016), *Nature* 537, s. 449.
- AlgorithmWatch (2019), Automating Society: Taking Stock of Automated Decision Making in the EU, zpráva AlgorithmWatch v kooperaci s Bertelsmannovou nadací, leden 2019, AW AlgorithmWatch GmbH, Berlin, <http://www.algorithmwatch.org/automating-society>.
- Alpaydin, E. (2016), *Machine Learning*, MIT Press, Cambridge, MA.
- Anderson, M., Anderson, S. (2011), General Introduction, in: titíž (eds.), *Machine Ethics*, Cambridge University Press, Cambridge, s. 1–4.
- Arendt, H. (1958), *The Human Condition*, Chicago University Press, Chicago.
- Aristotle (2002), *Nichomachean Ethics*, přel. Rowe, Ch., Oxford University Press, Oxford (česky: Aristotelés, *Etika Níkomachova*, přel. Kříž, A., Rezek, Praha 2021).
- Arkoudas, K., Bringsjord, S. (2014), Philosophical Foundations, in: Frankish, K., Ramsey, W. M. (eds.), *The Cambridge*

- Handbook of Artificial Intelligence*, Cambridge University Press, Cambridge.
- Armstrong, S. (2014), *Smarter than Us: The Rise of Machine Intelligence*, Machine Intelligence Research Institute, Berkeley.
- Awad, E., Dsouza, S., Kim, R., Schulz, J., Henrich, J., Shariff, A., Bonnefon J.-F., Rahwan, I. (2018), The Moral Machine Experiment, *Nature* 563, s. 59–64.
- Bacon, F. (1964), The Refutation of Philosophies, in: Farrington, B. (ed.), *The Philosophy of Francis Bacon*, University of Chicago Press, Chicago, s. 103–132.
- Boddington, P. (2016), The Distinctiveness of AI Ethics, and Implications for Ethical Codes, přednáška prezentovaná na pracovním semináři Ethics for Artificial Intelligence, 9. 7. 2016, IJCAI-16, New York, <https://www.cs.ox.ac.uk/efai/2016/11/02/the-distinctiveness-of-ai-ethics-and-implications-for-ethical-codes/>.
- Boddington, P. (2017), *Towards a Code of Ethics for Artificial Intelligence*, Springer, Cham.
- Boden, M. A. (2016), *AI: Its Nature and Future*, Oxford University Press, Oxford.
- Borowiec, S. (2016), AlphaGo Seals 4–1 Victory Over Go Grandmaster Lee Sedol, *Guardian*, 15. 3. 2016, <https://www.theguardian.com/technology/2016/mar/15/google-s-alphago-seals-4-1-victory-over-grandmaster-lee-sedol>.
- Bostrom, N. (2014), *Superintelligence*, Oxford University Press, Oxford (česky: Bostrom, N., *Superinteligence*, přel. Petříček, J., Prostor, Praha 2016).
- [Britská] Dolní sněmovna (2018), Algorithms in Decision-Making, čtvrtá zpráva ze zasedání 2017–2019, HC351, 23. 5. 2018.
- Brynjolfsson, E., McAfee, A. (2014), *The Second Machine Age*, W. W. Norton, New York.
- Bryson, J. (2010), Robots Should Be Slaves, in: Wilks, Y. (ed.), *Close Engagements with Artificial Companions: Key Social, Psychological, Ethical and Design Issues*, John Benjamins, Amsterdam, s. 63–74.
- Bryson, J. (2018), AI & Global Governance: No One Should Trust AI, United Nations University Centre for Policy Research, *AI & Global Governance*, 13. 11. 2018, <https://cpr.unu.edu/ai-global-governance-no-one-should-trust-ai.html>.
- Bryson, J., Diamantis, M. E., Grant, T. D. (2017), Of, For, and By the People: The Legal Lacuna of Synthetic Persons, *Artificial Intelligence & Law* 25, č. 3, s. 273–291.
- Caliskan, A., Bryson, J. J., Narayanan, A. (2017), Semantics Derived Automatically from Language Corpora Contain Human-like Biases, *Science* 356, s. 183–186.
- Castelvecchi, D. (2016), Can We Open the Black Box of AI?, *Nature* 538, č. 7623, s. 21–23.
- CDT (Centrum pro demokracii a technologii) (2018), Digital Decisions, <https://cdt.org/issue/privacy-data/digital-decisions/>.
- Coeckelbergh, M. (2010), Moral Appearances: Emotions, Robots, and Human Morality, *Ethics and Information Technology* 12, č. 3, s. 235–241.
- Coeckelbergh, M. (2011), You, Robot: On the Linguistic Construction of Artificial Others, *AI & Society* 26, č. 1, s. 61–69.
- Coeckelbergh, M. (2012), *Growing Moral Relations: Critique of Moral Status Ascription*, Palgrave Macmillan, New York.

- Coeckelbergh, M. (2013), *Human Being @ Risk: Enhancement, Technology, and the Evaluation of Vulnerability Transformations*, Springer, Cham.
- Coeckelbergh, M. (2017), *New Romantic Cyborgs*, MIT Press, Cambridge, MA.
- Crawford, K., Calo, R. (2016), There Is a Blind Spot in AI Research, *Nature* 538, s. 311–313.
- Crutzen, P. J. (2006), The „Anthropocene“, in: Ehlers, E., Krafft, T. (eds.), *Earth System Science in the Anthropocene*, Springer, Cham, s. 13–18.
- Darling, K., Nandy, P., Breazeal, C. (2015), Empathic Concern and the Effect of Stories in Human-Robot Interaction, in: *24th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN)*, IEEE, New York, s. 770–775.
- Dennett, D. C. (1997), Consciousness in Human and Robot Minds, in: Ito, M., Miyashita, Y., Rolls, E. T. (eds.), *Cognition, Computation, and Consciousness*, Oxford University Press, New York, s. 17–29.
- Digitální Evropa (2018), Recommendations on AI Policy: Towards a Sustainable and Innovation-friendly Approach, *Digitaleurope.org*, 7. 11. 2018, <https://digital-europe-website-v1.s3.fr-par.scw.cloud/uploads/2018/11/DIGITALEUROPE-Recommendations-on-AI-Policy-November-2018-final.pdf>.
- Dignum, V., Baldoni, M., Baroglio, C., Caon, M., Chatila, R., Dennis, L., Génova, G. et al. (2018), Ethics by Design: Necessity or Curse?, Asociace pro podporu umělé inteligence, http://www.aies-conference.com/2018/contents/papers/main/AIES_2018_paper_68.pdf.

- Dowd, M. (2017), Elon Musk's Billion-Dollar Crusade to Stop the A.I. Apocalypse, *Vanity Fair*, 26. 3. 2017, <https://www.vanityfair.com/news/2017/03/elon-musk-billion-dollar-crusade-to-stop-ai-space-x>.
- Dreyfus, H. L. (1972), *What Computers Can't Do*, HarperCollins, New York.
- Druga, S., Williams, R. (2017), Kids, AI Devices, and Intelligent Toys, *MIT Media Lab*, 6. 6. 2017, <https://www.media.mit.edu/posts/kids-ai-devices/f>.
- EGE (Evropská skupina pro etiku ve vědě a nových technologiích) (2018), Statement on Artificial Intelligence, Robotics and „Autonomous“ Systems, Evropská komise, Brusel.
- Evropská komise (2018), Ethics and Data Protection, http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/ethics/h2020_hi_ethics-data-protection_en.pdf.
- Evropská komise, AI HLEG (Odborná skupina na vysoké úrovni pro umělou inteligenci) (2018), Draft Ethics Guidelines for Trustworthy AI: Working Document for Stakeholders, pracovní dokument, 18. 12. 2018, Evropská komise, Brusel, <https://ec.europa.eu/digital-single-market/en/news/draft-ethics-guidelines-trustworthy-ai>.
- Evropská komise, AI HLEG (Odborná skupina na vysoké úrovni pro umělou inteligenci) (2019), Ethics Guidelines for Trustworthy AI, 8. 4. 2019, Evropská komise, Brusel, <https://ec.europa.eu/futurium/en/ai-alliance-consultation/guidelines#Top>.
- Evropský parlament a Rada Evropské unie (2016), General Data Protection Regulation (GDPR), <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=celex%3A32016R0679>.

- Floridi, L., Cows, J., Beltrametti, M., Chatila, R., Chazerand, P., Dignum, V., Luetge, Ch., Madelin, R., Pagallo, U., Rossi, F., Schafer, B., Valcke, P., Vayena, E. (2018), AI4People – an Ethical Framework for a Good AI Society: Opportunities, Risks, Principles, and Recommendations, *Minds and Machines* 28, č. 4, s. 689–707.
- Floridi, L., Sanders, J. W. (2004), On the Morality of Artificial Agents, *Minds and Machines* 14, č. 3, s. 349–379.
- Ford, M. (2015), *Rise of the Robots: Technology and the Threat of a Jobless Future*, Basic Books, New York.
- Frankish, K., Ramsey, W. M. (2014), Introduction, in: titíž (eds.), *The Cambridge Handbook of Artificial Intelligence*, Cambridge University Press, Cambridge, s. 1–14.
- Frey, C. B., Osborne, M. A. (2013), The Future of Employment: How Susceptible Are Jobs to Computerisation?, pracovní dokument Oxford Martin Programme on Technology and Employment, University of Oxford, Oxford.
- Fry, H. (2018), *Hello World: Being Human in the Age of Algorithms*, W. W. Norton, New York.
- Fuchs, Ch. (2014), *Digital Labour and Karl Marx*, Routledge, New York.
- Generální ředitelství Evropské komise pro zaměstnanost, sociální věci a sociální začleňování (2018), Employment and Social Developments in Europe 2018, Publications Office of the European Union, Luxembourg, <http://ec.europa.eu/social/main.jsp?catId=738&langId=en&pubId=8110>.
- Goebel, R., Chander, A., Holzinger, K., Lecue, F., Akata, Z., Stumpf, S., Kieseberg, P., Holzinger, A. (2018), Explainable AI: The New 42?, přednáška prezentovaná na konferenci CD-MAKE 2018, Hamburg.

- Gunkel, D. (2012), *The Machine Question*, MIT Press, Cambridge, MA.
- Gunkel, D. (2018), The Other Question: Can and Should Robots Have Rights?, *Ethics and Information Technology* 20, s. 87–99.
- Harari, Y. N. (2015), *Homo Deus: A Brief History of Tomorrow*, Hervill Secker, London (česky: Harari, Y. N., *Homo Deus. Stručné dějiny zítřka*, přel. Tomský A., Pilátová, A., Leda, Praha 2017).
- Haraway, D. (1991), A Cyborg Manifesto: Science, Technology, and Socialist-Feminism in the Late Twentieth Century, in: *Simians, Cyborgs and Women: The Reinvention of Nature*, Routledge, New York, s. 149–181.
- Haraway, D. (2015), Anthropocene, Capitalocene, Plantationocene, Chthulucene: Making Kin, *Environmental Humanities* 6, s. 159–165.
- Herweijer, C. (2018), 8 Ways AI Can Help Save the Planet, Světové ekonomické fórum, 24. 1. 2018, <https://www.weforum.org/agenda/2018/01/8-ways-ai-can-help-save-the-planet/>.
- ICDPPC (Mezinárodní konference komisařů pro ochranu údajů a soukromí) (2018), Declaration on Ethics and Data Protection in Artificial Intelligence, https://icdppc.org/wp-content/uploads/2018/10/20180922_ICDPPC-40th_AI-Declaration_ADOPTED.pdf.
- IEEE Global Initiative on Ethics of Autonomous and Intelligent Systems (2017), Ethically Aligned Design: A Vision for Prioritizing Human Well-Being with Autonomous and Intelligent Systems, 2. verze IEEE, http://standards.ieee.org/develop/indconn/ec/autonomous_sys_ems.html.

- Ihde, D. (1990), *Technology and the Lifeworld: From Garden to Earth*, Indiana University Press, Bloomington.
- Jansen, P., Broadhead, S., Rodrigues, R., Wright, D., Brey, P., Fox, A., Wang, N. (2018), State-of-the-Art Review, návrh výstupu D4.1 předložený Evropské komisi dne 13. 4. 2018, zpráva pro projekt SIENNA, výzkumný a inovační program EU H2020 v rámci grantové dohody č. 741716.
- Johnson, D. G. (2006), Computer Systems: Moral Entities but not Moral Agents, *Ethics and Information Technology* 8, č. 4, s. 195–204.
- Kant, I. (1997), *Lectures on Ethics*, eds. Heath, P., Schneewind, J. B., přel. Heath, P., Cambridge University Press, Cambridge.
- Kelleher, J. D., Tierney, B. (2018), *Data Science*, MIT Press, Cambridge, MA.
- Kharpal, A. (2017), Stephen Hawking Says AI Could Be „Worst Event in the History of Our Civilization“, *CNBC*, 6. 11. 2017, <https://www.cnbc.com/2017/11/06/stephen-hawking-ai-could-be-worst-event-in-civilization.html>.
- Kubrick, S. (režie 1968), *2001: Vesmírná odysea*, Metro-Goldwyn-Mayer, Beverly Hills.
- Kurzweil, R. (2005), *The Singularity Is Near*, Viking, New York.
- Jones, M. L. (2018), Silencing Bad Bots: Global, Legal and Political Questions for Mean Machine Communication, *Communication Law and Policy* 23, č. 2, s. 159–195.
- Lin, P., Abney, K., Bekey, G. (2011), Robot Ethics: Mapping the Issues for a Mechanized World, *Artificial Intelligence* 175, s. 942–949.

- MacIntyre, L. C. (2018), *Post-Truth*, MIT Press, Cambridge, MA.
- Marcuse, H. (1991), *One-Dimensional Man*, Beacon Press, Boston (česky: Marcuse, H., *Jednorozměrný člověk*, přel. Rýdl, M., Naše vojsko, Praha 1991).
- Marr, B. (2018), 27 Incredible Examples of AI and Machine Learning in Practice, *Forbes*, 30. 4. 2018, <https://www.forbes.com/sites/bernardmarr/2018/04/30/27-incredible-examples-of-ai-and-machine-learning-in-practice/#6b37edf27502>.
- McAfee, A., Brynjolfsson, E. (2017), *Machine, Platform, Crowd: Harnessing Our Digital Future*, W. W. Norton, New York.
- Miller, T. (2018), Explanation in Artificial Intelligence: Insights from the Social Sciences, *arXiv*, 15. 8. 2018, <https://arxiv.org/pdf/1706.07269.pdf>.
- Montréal Declaration Responsible AI (2017), Université de Montréal, Montréal, <https://www.montrealdeclaration-responsibleai.com/the-declaration>.
- Mouffe, Ch. (2013), *Agonistics: Thinking the World Politically*, Verso, London.
- Nemitz, P. F. (2018), Constitutional Democracy and Technology in the Age of Artificial Intelligence, *Philosophical Transactions of the Royal Society*, A 376, č. 2133, <https://doi.org/10.1098/rsta.2018.0089>.
- Noble, D. F. (1997), *The Religion of Technology*, Penguin Books, New York.
- Reijers, W., Wright, D., Brey, P., Weber, K., Rodrigues, R., O' Sullivan, D., Gordijn, B. (2018), Methods for Practising Ethics in Research and Innovation: A Literature Review, Critical Analysis and Recommendation, *Science and Engineering Ethics* 24, č. 5, s. 1437–1481.

- Royal Society (2018), Portrayals and Perceptions of AI and Why They Matter, 11. 12. 2018, <https://royalsociety.org/topics-policy/projects/ai-narratives/>.
- Rushkoff, D. (2018), Survival of the Richest, *Medium*, 5. 7. 2018, <https://medium.com/s/futurehuman/survival-of-the-richest-9ef6cddd0cc1>.
- Samek, W., Wiegand, T., Müller, K.-R. (2017), Explainable Artificial Intelligence: Understanding, Visualizing and Interpreting Deep Learning Models, <https://arxiv.org/pdf/1708.08296.pdf>.
- Searle, J. R. (1980), Minds, Brains, and Programs, *Behavioral and Brain Sciences* 3, č. 3, s. 417–457.
- Seseri, R. (2018), The Problem with „Explainable AI“, *Tech Crunch*, 14. 6. 2018, <https://techcrunch.com/2018/06/14/the-problem-with-explainable-ai/?guccounter=1>.
- Shanahan, M. (2015), *The Technological Singularity*, MIT Press, Cambridge, MA.
- Shelley, M. (2017), *Frankenstein*, anotovaná verze, eds. Guston, D. H., Finn, E., Robert, J. S., MIT Press, Cambridge, MA (česky: Shelleyová, M., *Frankenstein*, přel. Korbař, T., XYZ, Praha 2008).
- Schomberg, R. von (ed.) (2011), Towards Responsible Research and Innovation in the Information and Communication Technologies and Security Technologies Fields, zpráva útvarů Evropské komise, Publications Office of the European Union, Luxembourg.
- Schwab, K. (2018), The Exploitation, Injustice, and Waste Powering Our AI, *Fast Company*, 18. 9. 2018, <https://www.fastcompany.com/90237802/the-exploitation-injustice-and-waste-powering-our-ai>.

- Siau, K., Wang, W. (2018), Building Trust in Artificial Intelligence, Machine Learning, and Robotics, *Cutter Business Technology Journal* 32, č. 2, s. 46–53.
- Státní rada Číny (2017), New Generation Artificial Intelligence Development Plan, přel. Sapio, F., Chen, W., <https://fiaa.org/notice-state-council-issuing-new-generation-artificial-intelligence-development-plan/>.
- Stoica, I. (2017), A Berkeley View of Systems Challenges for AI, technická zpráva č. UCB/EECS-2017-159, <http://www2.eecs.berkeley.edu/Pubs/TechRpts/2017/EECS-2017>.
- Sullins, J. (2006), When Is a Robot a Moral Agent?, *International Review of Information Ethics* 6, s. 23–30.
- Surur (2017), Microsoft Aims to Lie to Their AI to Reduce Sexist Bias, 25. 8. 2017, <https://mspoweruser.com/microsoft-aims-lie-ai-reduce-sexist-bias/>.
- Suzuki, Y., Galli, L., Ikeda, A., Itakura, S., Kitazaki, M. (2015), Measuring Empathy for Human and Robot Hand Pain Using Electroencephalography, *Scientific Reports* 5, čl. č. 15924, <https://www.nature.com/articles/srep15924>.
- Tegmark, M. (2017), *Life 3.0: Being Human in the Age of Artificial Intelligence*, Allen Lane – Penguin Books, London.
- Turkle, S. (2011), *Alone Together: Why We Expect More from Technology and Less from Each Other*, Basic Books, New York.
- Turner, J. (2019), *Robot Rules: Regulating Artificial Intelligence*, Palgrave Macmillan, Cham.
- Vallor, S. (2016), *Technology and the Virtues*, Oxford University Press, New York.
- Vigen, T. (2015), *Spurious Correlations*, Hachette Books, New York.

- Villani, C. (2018), For a Meaningful Artificial Intelligence: Towards a French and European Strategy, složení parlamentní mise od 8. 9. 2017 do 8. 3. 2018, kterou pověřil francouzský premiér Édouard Philippe.
- Vu, M.-A. T., Adah, T., Ba, D., Buzsáki, G., Carlson, D., Heller, K. et al. (2018), A Shared Vision for Machine Learning in Neuroscience, *Journal of Neuroscience* 38, č. 7, s. 1601–1607.
- Výkonný úřad [amerického] prezidenta, Výbor technologie Národní rady pro vědu a technologie (2016), Preparing for the Future of Artificial Intelligence, Úřad pro vědeckou a technologickou politiku (OSTP), Washington, D.C.
- Wachter, S., Mittelstadt, B., Floridi, L. (2017), Why a Right to Explanation of Automated Decision-Making Does not Exist in the General Data Protection Regulation, *International Data Privacy Law*, <http://dx.doi.org/10.2139/ssrn.2903469>.
- Wallach, W., Allen, C. (2009), *Moral Machines: Teaching Robots Right from Wrong*, Oxford University Press, Oxford.
- Weld, D. S., Bansal, G. (2018), The Challenge of Crafting Intelligible Intelligence, <https://arxiv.org/pdf/1803.04263.pdf>.
- [Wiener, N. (1948), *Cybernetics or Control and Communication in the Animal and the Machine*, The Technolog Press, John Wiley & Sons, Inc. – Hermann et Cie, New York – Paris (česky: Wiener, N., *Kybernetika neboli řízení a sdělování v živých organismech a strojích*, přel. Hanš, O., Wehle, J., Wunsch, Z., SNTL, Praha 1960).]
- Winfield, A. F. T., Jirotko, M. (2017), The Case for an Ethical Black Box, in: Gao, Y., Fallah, S., Jin, Y., Lekakou, C. (eds.), *Towards Autonomous Robotic Systems* (proceedings of TAROS 2017, Guildford), Springer, Cham, s. 262–273.

- Winikoff, M. (2018), Towards Trusting Autonomous Systems, in: El Fallah Seghrouchni, A., Ricci, A., Trao, S. (eds.), *Engineering Multi-Agent Systems*, Springer, Cham, s. 3–20.
- Yampolskiy, R. V. (2013), Artificial Intelligence Safety Engineering: Why Machine Ethics Is a Wrong Approach, in: Müller, V. C. (ed.), *Philosophy and Theory of Artificial Intelligence*, Springer, Cham, s. 289–296.
- Yeung, K. (2018), A Study of the Implications of Advanced Digital Technologies (Including AI Systems) for the Concept of Responsibility within a Human Rights Framework, studie zadaná Výboru expertů Rady Evropy o lidskoprávních aspektech automatizovaného zpracování dat a různých forem umělé inteligence, MSI-AUT (2018)05.
- Zimmerman, J. (2015), What if the Mega-Rich Just Want Rocket Ships to Escape the Earth They Destroy?, *Guardian*, 16. 9. 2015, <https://www.theguardian.com/commentisfree/2015/sep/16/meg-a-rich-rocket-ships-escape-earth>.
- Zou, J., Schiebinger, L. (2018), Design AI so that It's Fair, *Nature* 559, s. 324–326.
- Coeckelbergh, M. (2012), *Growing Moral Relations: Critique of Moral Status Ascription*, Palgrave Macmillan, New York.
- Cruzen, P. J. (2006), The „Anthropocene“ in Ehlers, E., Kraft, T. (eds.), *Earth System Science in the Anthropocene*, Springer, Cham, s. 13–18.
- Dignum, V., Baldoni, M., Baroglio, C., Caon, M., Chazila, R., Dennis, L., Génova, G. et al. (2018), Ethics by Design: Necessity or Curse?, Asociace pro podporu umělé inteligence, http://www.aies-conference.com/2018/content/papers/main/AIES_2018_paper_68.pdf.

Doporučená literatura

- Alpaydin, E. (2016), *Machine Learning*, MIT Press Cambridge, MA.
- Arendt, H. (1958), *The Human Condition*, Chicago University Press, Chicago.
- Aristotle (2002), *Nicomachean Ethics*, přel. Rowe, Ch., Oxford University Press, Oxford (česky: Aristotelés, *Etika Níkomachova*, přel. Kříž, A., Rezek, Praha 2021).
- Boddington, P. (2017), *Towards a Code of Ethics for Artificial Intelligence*, Springer, Cham.
- Boden, M. A. (2016), *AI: Its Nature and Future*, Oxford University Press, Oxford.
- Bostrom, N. (2014), *Superintelligence*, Oxford University Press, Oxford (česky: Bostrom, N., *Superintelligence*, přel. Petříček, J., Prostor, Praha 2016).
- Brynjolfsson, E., McAfee, A. (2014), *The Second Machine Age*, W. W. Norton, New York.
- Coeckelbergh, M. (2012), *Growing Moral Relations: Critique of Moral Status Ascription*, Palgrave Macmillan, New York.
- Crutzen, P. J. (2006), The „Anthropocene“, in: Ehlers, E., Krafft, T. (eds.), *Earth System Science in the Anthropocene*, Springer, Cham, s. 13–18.
- Dignum, V., Baldoni, M., Baroglio, C., Caon, M., Chatila, R., Dennis, L., Génova, G. et al. (2018), Ethics by Design: Necessity or Curse?, Asociace pro podporu umělé inteligence, http://www.aies-conference.com/2018/contents/papers/main/AIES_2018_paper_68.pdf.

- Dreyfus, H. L. (1972), *What Computers Can't Do*, HarperCollins, New York.
- Evropská komise, AI HLEG (Odborná skupina na vysoké úrovni pro umělou inteligenci) (2019), *Ethics Guidelines for Trustworthy AI*, 8. 4. 2019, Evropská komise, Brusel, <https://ec.europa.eu/futurium/en/ai-alliance-consultation/guidelines#Top>.
- Floridi, L., Cows, J., Beltrametti, M., Chatila, R., Chazerand, P., Dignum, V., Luetge, Ch., Madelin, R., Pagallo, U., Rossi, F., Schafer, B., Valcke, P., Vayena, E. (2018), *AI4People – an Ethical Framework for a Good AI Society: Opportunities, Risks, Principles, and Recommendations*, *Minds and Machines* 28, č. 4, s. 689–707.
- Frankish, K., Ramsey, W. M. (2014), Introduction, in: titíž (eds.), *The Cambridge Handbook of Artificial Intelligence*, Cambridge University Press, Cambridge, s. 1–14.
- Fry, H. (2018), *Hello World: Being Human in the Age of Algorithms*, W. W. Norton, New York.
- Fuchs, Ch. (2014), *Digital Labour and Karl Marx*, Routledge, New York.
- Gunkel, D. (2012), *The Machine Question*, MIT Press, Cambridge, MA.
- Harari, Y. N. (2015), *Homo Deus: A Brief History of Tomorrow*, Hervill Secker, London (česky: Harari, Y. N., *Homo Deus. Stručné dějiny zítřka*, přel. Tomský, A., Pilátová, A., Leda, Praha 2017).
- Haraway, D. (1991), *A Cyborg Manifesto: Science, Technology, and Socialist-Feminism in the Late Twentieth Century*, in: *Simians, Cyborgs and Women: The Reinvention of Nature*, Routledge, New York, s. 149–181.

- IEEE Global Initiative on Ethics of Autonomous and Intelligent Systems (2017), *Ethically Aligned Design: A Vision for Prioritizing Human Well-Being with Autonomous and Intelligent Systems*, 2. verze IEEE, http://standards.ieee.org/develop/indconn/ec/autonomous_systems.html.
- Kelleher, J. D., Tierney, B. (2018), *Data Science*, MIT Press, Cambridge, MA.
- Nemitz, P. F. (2018), *Constitutional Democracy and Technology in the Age of Artificial Intelligence*, *Philosophical Transactions of the Royal Society*, A 376, č. 2133, <https://doi.org/10.1098/rsta.2018.0089>.
- Noble, D. F. (1997), *The Religion of Technology*, Penguin Books, New York.
- Reijers, W., Wright, D., Brey, P., Weber, K., Rodrigues, R., O' Sullivan, D., Gordijn, B. (2018), *Methods for Practising Ethics in Research and Innovation: A Literature Review, Critical Analysis and Recommendation*, *Science and Engineering Ethics* 24, č. 5, s. 1437–1481.
- Shelley, M. (2017), *Frankenstein*, anotovaná verze, eds. Guston, D. H., Finn, E., Robert, J. S., MIT Press, Cambridge, MA (česky: Shelleyová, M., *Frankenstein*, přel. Korbař, T., XYZ, Praha 2008).
- Turkle, S. (2011), *Alone Together: Why We Expect More from Technology and Less from Each Other*, Basic Books, New York.
- Wallach, W., Allen, C. (2009), *Moral Machines: Teaching Robots Right from Wrong*, Oxford University Press, Oxford.