
REFERENCES

- Agarwal, S. (2018). *Blockchain technology in supply chain and logistics* [Doctoral dissertation, Massachusetts Institute of Technology]. MIT Libraries. <https://dspace.mit.edu/handle/1721.1/118559>
- Agarwal, R., & Prasad, J. (1997). The role of innovation characteristics and perceived voluntariness in the acceptance of information technologies. *Decision Sciences*, 28(3), 557–582. <https://doi.org/10.1111/j.1540-5915.1997.tb01322.x>
- Aggarwal, P., Jun, S. Y., & Huh, H. J. (2011). Scarcity messages: A consumer competition perspective. *Journal of Advertising*, 40(3), 19–30. <https://doi.org/10.2753/JOA0091-3367400302>
- Alarcon, J. L., & Ng, C. (2018, May 24). *Blockchain and the future of accounting*. Fox School of Business. <https://www.fox.temple.edu/news/2018/05/blockchain-future-accounting>
- Albury, D. (2010). Fostering innovation in public services. *Public Money and Management*, 25(1), 51–56. <https://www.tandfonline.com/doi/abs/10.1111/j.1467-9302.2005.00450.x>
- Alcaide Muñoz, L., & Rodríguez Bolívar, M. P. (Eds.). (2019). A walk for e-participation in the smart city's era. New organizational challenges and new models of governance. In *E-participation in smart cities: Technologies and models of governance for citizen engagement* (pp. 205–203). Springer Cham. https://doi.org/10.1007/978-3-319-89474-4_10
- Alchian, A. A. (1950). Uncertainty, evolution and economic theory. *Journal of Political Economy*, 58(3), 211–221. <https://doi.org/10.1086/256940>
- Alford, J. (2009). Public value from co-production by clients. *Public Sector*, 32(4), 11–12. <https://search.informit.org/doi/abs/10.3316/informit.252794502674020>
- Alford, J., & Yates, S. (2016). Co-production of public services in Australia: The roles of government organisations and co-producers. *Australian Journal of Public Administration*, 75(2), 159–175. <https://doi.org/10.1111/1467-8500.12157>
- Ali, S. (2008). Disasters & psychological trauma — Challenge for Pakistan. *Journal of Pakistan Psychiatric Society*, 5(2), 65–67.
- Ali, S. H., & Keil, R. (2008). *Networked disease: Emerging infections in the global city*. Blackwell Publishing Ltd. <https://doi.org/10.1002/9781444305012>
- Almqvist, R., & Grossi, G., van Helden, G. J., & Reichard, C. (2013). Public sector governance and accountability. *Critical Perspectives on Accounting*, 24(7–8), 479–487. <https://doi.org/10.1016/j.cpa.2012.11.005>
- Amato, M., & Fantacci, L. (2018). *Per un pugno di bitcoin, rischi e opportunità delle monete virtuali*. Egea.
- Antonelli, V., D'alessio, R., & Iuliano, G. (2007). Art and accounting history: The Teatro San Carlo of Naples, 1737–1786. *Accounting, Business & Financial History*, 17(1), 165–186. <https://doi.org/10.1080/09585200601127822>
- Aquino, S. (2011). Creare valore per gli stakeholder aziendali: Un'analisi empirica sulle imprese dell'industria alimentare [Creating stakeholder value: An empirical analysis for firms of the Italian food industry]. *Rivista Italiana di Ragioneria Rivista Italiana di Ragioneria e di Eco e di Economia Aziendale*, 3/4.
- Arli, D. I., & Lasmono, H. K. (2010). Consumers' perception of corporate social responsibility in a developing country. *International Journal of Consumer Studies*, 34(1), 46–51. <https://doi.org/10.1111/j.1470-6431.2009.00824.x>
- Asongu, S., le Roux, S., Nwachukwu, J. C., & Pyke, C. (2019). The mobile phone as an argument for good governance in sub-Saharan Africa. *Information Technology & People*, 32(4), 897–920. <https://doi.org/10.1108/ITP-01-2018-0011>

-
- Aste, T., Tasca, P., & Di Matteo, T. (2017). Blockchain technologies: The foreseeable impact on society and industry. *Computer*, 50(9), 18–28. <https://doi.org/10.1109/MC.2017.3571064>
- Atkinson, P. (2007). *Ethnography: Principles in practice*. Routledge.
- Atlas, M. S., & Snyder, C. R. (1978). *The effects of need for uniqueness upon valuation of scarce and nonscarce objects* [Unpublished honors thesis, University of Kansas]. University of Kansas.
- Attolico, L. (2012). *Innovazione lean. Strategie per valorizzare le persone, prodotti e processi*. HOEPLI.
- Aung, M. M., & Chang, S. Y. (2014). Traceability in a food supply chain: Safety and quality perspectives. *Food Control*, 39, 172–184. <https://doi.org/10.1016/j.foodcont.2013.11.007>
- Azaria, A., Ekblaw, A., Vieira, T., & Lippman, A. (2016). MedRec: Using blockchain for medical data access and permission management. In *Proceedings of the 2nd International Conference on Open and Big Data (OBD)*. IEEE. <https://doi.org/10.1109/OBD.2016.11>
- Balachander, S., & Stock, A. (2009). Limited edition products: When and when not to offer them. *Marketing Science*, 28(2), 336–355. <https://doi.org/10.1287/mksc.1080.0401>
- Ballagas, R., Rohs, M., Sheridan, J. G., & Borchers, J. (2004). BYOD: Bring your own device. In *Proceedings of the Workshop on Ubiquitous Display Environments*. Ubicomp. <https://shorturl.at/Ye5jO>
- Bandura, A. (1965). Influence of models' reinforcement contingencies on the acquisition of imitative response. *Journal of Personality and Social Psychology*, 1(6), 589–595. <https://doi.org/10.1037/h0022070>
- Bandura, A. (1971). *Social learning theory*. General Learning Press.
- Baran, P. (1964). On distributed communications networks. *IEEE Transactions on Communications Systems*, 12(1), 1–9. <https://doi.org/10.1109/TCOM.1964.1088883>
- Bargh, J. A., & Pietromonaco, P. (1982). Automatic information processing and social perception: The influence of trait information presented outside of conscious awareness on impression formation. *Journal of Personality and Social Psychology*, 43(3), 437–449. <https://doi.org/10.1037/0022-3514.43.3.437>
- Baron, J. (2017, March 27). AT Think Blockchain, accounting and audit: What accountants need to know. *Accounting Today*. <https://www.accountingtoday.com/opinion/blockchain-accounting-and-audit-what-accountants-need-to-know>
- Bauman, Z. (2000). *Liquid modernity*. Polity Press. <https://giuseppcapograssi.wordpress.com/wp-content/uploads/2014/01/bauman-liquid-modernity.pdf>
- Beck, R., Czepluch, J. S., Lollike, N., & Malone, S. (2016). *Blockchain — The gateway to trust-free cryptographic transactions* [Paper presentation]. Twenty-Fourth European Conference on Information Systems ECIS, İstanbul, Turkey. https://pure.itu.dk/ws/portalfiles/portal/81041470/ECIS_Format_Blockchain_paper_160330.pdf
- Bekkers, V. J. J. M., Tummers, L. G., & Voorberg, W. H. (2013, September 11–13). *From public innovation to social innovation in the public sector: A literature review of relevant drivers and barriers* [Paper presentation]. EGPA 2013 Conference, Edinburgh, Scotland, UK. <http://www.transitsocialinnovation.eu/resource-hub/from-public-innovation-to-social-innovation-in-the-public-sector--a-literature-review-of-relevant-drivers-and-barriers>

-
- Bellet, P. S., & Maloney, M. J. (1991). The importance of empathy as an interviewing skill in medicine. *JAMA*, 226(13), 1831–1832. <https://doi.org/10.1001/jama.266.13.1831>
- Benington, J., & Moore, H. M. (2011). *Public value: Theory and practice*. Palgrave Macmillan.
- Berryman, J. M. (2008). Judgements during information seeking: A naturalistic approach to understanding the assessment of enough information. *Journal of Information Science*, 34(2), 196–206. <https://doi.org/10.1177/0165551507082589>
- Bhattacharya, C., & Sen, S. (2004) Doing better at doing good: When, why, and how, consumers respond to corporate social initiatives. *California Management Review*, 47(1), 9–24. <https://doi.org/10.2307/41166284>
- Bikhchandani, S., & Sharma, S. (2000). Herd behaviour in financial markets. *IMF Staff Papers*, 47(3), 279–310. <https://doi.org/10.2307/3867650>
- Boccia, F., Malgeri Manzo, R., & Covino, D. (2019). Consumer behavior and corporate social responsibility: An evaluation by a choice experiment. *Corporate Social Responsibility and Environmental Management*, 26(1), 97–105. <https://doi.org/10.1002/csr.1661>
- Borgonovi, E. (2016). *Dal passato al futuro: Le conoscenze caratterizzanti (body of knowledge) degli studi aziendali e di management e l'innovazione delle teorie del settore pubblico*. Bocconi University. <https://nuovi-lavori.it/index.php/465/>
- Borgonovi, E. (2018). Management pubblico: Evoluzione della disciplina e delle riforme. *Rivista Italiana di Public Management*, 1(1), 22–28. <https://doi.org/10.59724/RIPM.2018.1.4>
- Bosona, T., & Gebresenbet, G. (2013). Food traceability as an integral part of logistics management in food and agricultural supply chain. *Food Control*, 33(1), 32–48. <https://doi.org/10.1016/j.foodcont.2013.02.004>
- Boucher, P. (2017). *How blockchain technology could change our lives*. European Parliament Research Service (EPRS). [https://www.europarl.europa.eu/RegData/etudes/IDAN/2017/581948/EPRI_IDA\(2017\)581948_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/IDAN/2017/581948/EPRI_IDA(2017)581948_EN.pdf)
- Bresciani, S. (2016). *Le innovazioni dirompenti*. Giappichelli.
- Bresciani, S. (2017). Open, networked and dynamic innovation in the food and beverage industry. *British Food Journal*, 119(11), 2290–2293. <https://doi.org/10.1108/BFJ-08-2017-0458>
- Brock, T. C. (1968). Implications of commodity theory for value change. In A. G. Greenwald, T. C. Brock, & T. M. Ostrom (Eds.), *Psychological foundations of attitudes* (pp. 243–275). Academic Press. <https://doi.org/10.1016/B978-1-4832-3071-9.50016-7>
- Brown, J., & Dillard, J. (2014). Integrated reporting: On the need for broadening out and opening up. *Accounting, Auditing & Accountability Journal*, 27(7), 1120–1156. <https://doi.org/10.1108/AAAJ-04-2013-1313>
- Bruner, J. S., & Goodman, C. C. (1947). Value and need as organizing factors in perception. *The Journal of Abnormal and Social Psychology*, 42(1), 33–44. <https://doi.org/10.1037/h0058484>
- Bryant, J., & Zillman, D. (2002). *Media effects: Advances in theory and research*. Lawrence Erlbaum Associates Publishers. <https://psycnet.apa.org/doi/10.4324/9781410602428>
- Bumblauskas, D., Mann, A., Dugan, B., & Rittmer, J. (2020). A blockchain use case in food distribution: Do you know where your food has been? *International Journal of Information Management*, 52, Article 102008. <https://doi.org/10.1016/j.ijinfomgt.2019.09.004>

-
- Burgess, T. F. (2001). *A general introduction to the design of questionnaires for survey research*. University of Leeds. <https://nats-www.informatik.uni-hamburg.de/pub/User/InterculturalCommunication/top2.pdf>
- Burnes, B. (2004). *Managing change: A strategic approach to organisational dynamics*. Prentice Hall.
- Caetano, R. (2015). *Learning bitcoin: Embrace the new world of finance by leveraging the power of crypto-currencies using bitcoin and the blockchain*. Packt Publishing Ltd.
- Cambridge Dictionary. (n.d.-a). Need. In *Cambridge Dictionary*. Retrieved September 10, 2024, from <https://dictionary.cambridge.org/it/dizionario/inglese/need>
- Cambridge Dictionary. (n.d.-b). Knowledge. In *Cambridge Dictionary*. Retrieved September 10, 2024, from <https://dictionary.cambridge.org/it/dizionario/inglese/knowledge>
- Cambridge Dictionary. (n.d.-c). Urgency. In *Cambridge Dictionary*. Retrieved September 10, 2024, from <https://dictionary.cambridge.org/it/dizionario/inglese/urgency>
- Capoti, D., Colacchi, E., & Maggioni, M. (2015). *Bitcoin revolution: La moneta digitale alla conquista del mondo*. HOEPLI.
- Cardinal, L. B., Alessandri, T. M., & Turner, S. F. (2001). Knowledge codifiability, resources and science-based innovation. *Journal of Knowledge Management*, 5(2), 195–204. <https://doi.org/10.1108/13673270110393266>
- Carlzon, J. (1989). *La piramide rovesciata*. FrancoAngeli.
- Carmona, S., & Ezzamel, M. (2006). Accounting and religion: A historical perspective. *Accounting History*, 11(2), 117–127. <https://doi.org/10.1177/1032373206063109>
- Carnegie, G. D., & Napier, C. J. (2020). Accounting and the exploitation of the natural world. *Accounting History*, 25(4), 639–640.
- Carnegie, G. D., McBride, K.M., Napier, C. J., & Parker, L. D. (2020). Accounting history and theorising about organisations. *The British Accounting Review*, 52(6), Article 100932. <https://doi.org/10.1016/j.bar.2020.100932>.
- Case, O. D. (2007). *Looking for information: A survey of research on information seeking, needs, and behavior*. Elsevier/Academic Press.
- Cepiku, D., & Mititelu, C. (2011, February 5–6). *Public administration reforms in transition countries: Albania and Romania between the Weberian model and the new public management* [Paper presentation]. Workshop on “Public Administration in the Balkans — from Weberian bureaucracy to New Public Management”. Athens, Greece. https://www.researchgate.net/publication/254438907_Public_Administration_reforms_in_Albania_and_Romania_between_the_Weberian_Model_and_the_New_Public_Management
- Chamhuri, N., & Batt, P. J. (2015). Consumer perceptions of food quality in Malaysia. *British Food Journal*, 117(3), 1168–1187. <https://doi.org/10.1108/BFJ-08-2013-0235>
- Chapman, A., Sheehy, N. P., Heywood, S., Dooley, B., & Collins, S. C. (1995). The organizational implications of teleworking. *International Review of Industrial and Organizational Psychology*, 10, 229–248.
- Cheah, E.-T., & Fry, J. (2015). Speculative bubbles in Bitcoin markets? An empirical investigation into the fundamental value of Bitcoin. *Economics Letters*, 130, 32–36. <https://doi.org/10.1016/j.econlet.2015.02.029>
- Chen, J., Zhaohui, Z., & Xie, H. Y. (2004). Measuring intellectual capital: A new model and empirical study. *Journal of Intellectual Capital*, 5(1), 195–212. <https://doi.org/10.1108/14691930410513003>

-
- Chiaro, G., Prati, G., & Zocca, M. (2015). *Smart working: dal lavoro flessibile al lavoro agile*. FrancoAngeli.
- Choo, C. W., Detlor, B., & Turnbull, D. (2000). Information seeking on the web: An integrated model of browsing and searching. *First Monday*, 5(2). <https://doi.org/10.5210/fm.v5i2.729>
- Christopher, M. (1992). *Logistics and supply chain management*. Pitman Publishing.
- Christopher, M. (2000). The agile supply chain: Competing in volatile markets. *Industrial Marketing Management*, 29(1), 37–44. [https://doi.org/10.1016/S0019-8501\(99\)00110-8](https://doi.org/10.1016/S0019-8501(99)00110-8)
- Cialdini, R. B. (1983). *Influence: The psychology of persuasion*. Harper Collins.
- Cialdini, R. B., & Trost, M. R. (1998). Social influence: Social norms, conformity and compliance. In D. T. Gilbert, S. T. Fiske, & G. Lindzey (Eds.), *The handbook of social psychology* (pp. 151–192). McGraw-Hill.
- Ciborra, C. (2005). Interpreting e-government and development: Efficiency, transparency or governance at a distance? *Information Technology & People*, 18(3), 260–279. <https://doi.org/10.1108/09593840510615879>
- Cinar, E., Trott, P., & Simms, C. (2019). A systematic review of barriers to public sector innovation process. *Public Management Review*, 21(2), 264–290. <https://doi.org/10.1080/14719037.2018.1473477>
- Clarke, R. (1994). Human identification in information systems. *Information Technology & People*, 7(4), 6–37. <https://doi.org/10.1108/09593849410076799>
- Cobb, M. (1996). *Unfinished voyages* (The Standish Group Sample Research Paper). <https://www.csus.edu/indiv/r/rengstorff/oibe152-spring02/articles/standishvoyages.pdf>
- Cogliano, G. (2017). Blockchain: Un'innovazione tecnologica da studiare, scoprire e inventare. *Bancaria*, 73(12), 54–63. <https://www.bancariaeditrice.it/bancaria>
- Collins, R. (1981). On the microfoundations of macrosociology. *American Journal of Sociology*, 86(5), 994–1014. <https://doi.org/10.1086/227351>
- Connolly, C., Hyndman, N., & Liguori, M. (2017). *Charity accounting and reporting at a time of change*. Chartered Accountants Ireland.
- Connolly, R., van Heck, E., Batenburg, R., Spiekermann, S., & van Hillegersberg, J. (Eds.). (2013). *Proceedings of the 21st European conference on information systems*. Association for Information Systems.
- Cooper, M. C., Lambert, D. M., & Pagh, D. J. (1997). Supply chain management: More than a name for logistics. *International Journal of Logistics Management*, 8(1), 1–14. <https://doi.org/10.1108/09574099710805556>
- Coppola, D. P. (2006). *Introduction to international disaster management*. Butterworth-Heinemann.
- Cordella, A. (2007). E-government: Towards the e-bureaucratic form? *Journal of Information Technology*, 22(3), 265–274. <https://doi.org/10.1057/palgrave.jit.2000105>
- Cordella, A., & Paletti, A. (2018). ICTs and value creation in public sector: Manufacturing logic vs service logic. *Information Polity*, 23(2), 125–141. <https://doi.org/10.3233/IP-170061>
- Coronella, S. (2010). *Aggregazioni e gruppi di aziende. Caratteristiche e finalità*. RIREA.
- Costa, A., Fanelli, A., Loiero, R., & Tafuro, A. (2014). The effectiveness, efficiency and economy control of administrative action and the adequacy of the internal control system of local authorities. *Rivista Italiana di Ragioneria e di Eco e di Economia Aziendale*, 1–2–3. <http://www.rirea.it/rirea/sites/default/files/ABSTRACT%202011%20-%20202018.pdf>
- Covaleski, M. A., & Dirsmith, M. W. (1988). An institutional perspective on the rise, social transformation, and fall of a university budget category. *Administrative Science Quarterly*, 33(4), 562–587. <https://doi.org/10.2307/2392644>

- Criado, J. I., & Gil-Garcia, J. R. (2019). Creating public value through smart technologies and strategies: From digital services to artificial intelligence and beyond. *International Journal of Public Management*, 32(5), 438–450. <https://doi.org/10.1108/IJPSM-07-2019-0178>
- Culasso, F. (1991). *Sistema-impresa e gestione per processi*. Giappichelli.
- Dabbene, F., Gay, P., & Tortia, C. (2014). Traceability issues in food supply chain management: A review. *Biosystems Engineering*, 120, 65–80. <https://doi.org/10.1016/j.biosystemseng.2013.09.006>
- Dahl, D., Johar, G., & van Osselaer, S. (2010). *Association for consumer research*. Association for Consumer Research.
- Dahlberg, R., Rubin, O., & Thanning Vendelø, M. (2016). *Disaster research: Multidisciplinary and international perspectives*. Taylor & Francis Group.
- Darwish, T. K., Zeng, J., Rezaei Zadeh, M., & Haak-Saheem, W. (2018). Organizational learning of absorptive capacity and innovation: Does leadership matter? *European Management Review*, 17(1), 83–100. <https://doi.org/10.1111/emre.12320>
- David, P. A., & Foray, D. (2002). An introduction to the economy of the knowledge society. *International Social Science Journal*, 54(171), 9–23. <https://doi.org/10.1111/1468-2451.00355>
- Davidson, S., De Filippi, P., & Potts, J. (2016). *Economics of blockchain*. <https://doi.org/10.2139/ssrn.2744751>
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 13(3), 319–340. <https://doi.org/10.2307/249008>
- Davis, F. D. (1993). User acceptance of information technology: System characteristics, user perceptions and behavioral impacts. *International Journal of Man-Machine Studies*, 38(3), 475–487. <https://doi.org/10.1006/imms.1993.1022>
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User acceptance of computer technology: A comparison of two theoretical model. *Management Science*, 35(8), 982–1003. <https://doi.org/10.1287/mnsc.35.8.982>
- de Araújo Burcharth, A. L., Knudsen, M. P., & Sondergaard, H. A. (2014). Neither invented nor shared here: The impact and management of attitudes for the adoption of open innovation practices. *Technovation*, 34(3), 149–161. <https://doi.org/10.1016/j.technovation.2013.11.007>
- de Leeuw, E. D., Hox, J. J., & Dillman, D. A. (2008). *International handbook of survey methodology*. Routledge. <http://joophox.net/papers/SurveyHandbookCRC.pdf>
- de Villiers, C., Rinaldi, L., & Unerman, J. (2014). Integrated reporting: Insights, gaps and an agenda for future research. *Accounting, Auditing & Accountability Journal*, 27(7), 1042–1067. <https://doi.org/10.1108/AAAJ-06-2014-1736>
- de Vries, H., Bekkers, V., & Tummers, L. (2016). Innovation in the public sector: A systematic review and future research agenda. *Public Administration*, 94(1), 146–166. <https://doi.org/10.1111/padm.12209>
- Dean, G., Clarke, F., & Capalbo, F. (2016). Pacioli's double entry — Part of an intellectual and social movement. *Accounting History Review*, 26(1), 5–24. <https://doi.org/10.1080/21552851.2015.1129083>
- Deci, E. L. (1971). Effects of externally mediated reward on intrinsic motivation. *Journal of Personality and Social Psychology*, 18(1), 105–115. <https://doi.org/10.1037/h0030644>
- Del Vecchio, P., Mele, G., Passiante, G., Vrontis, D., & Fanuli, C. (2020). Detecting customers knowledge from social media big data: Toward an integrated methodological framework based on netnography and business analytics. *Journal of Knowledge Management*, 24(4), 799–821. <https://doi.org/10.1108/JKM-11-2019-0637>

- Dent, B. E., & Goldberg, G. S. (1999). Challenging “resistance to change”. *Journal of Applied Behavioral Science*, 35(1), 25–41. <https://doi.org/10.1177/0021886399351003>
- Deshpande, A., Stewart, K., Lepetit, L., & Gunashekhar, S. (2017). *Understanding the landscape of distributed ledger technologies/blockchain: Challenges, opportunities, and the prospects for standards*. RAND. https://www.rand.org/pubs/research_reports/RR2223.html
- Deshpande, S. P. (1997). Managers’ perception of proper ethical conduct: The effect of sex, age, and level of education. *Journal of Business Ethics*, 16(1), 79–85. <https://doi.org/10.1023/A:1017917420433>
- Diefenbach, T. (2009). New public management in public sector organizations: The dark sides of managerialistic ‘enlightenment’. *Public Administration*, 87(4), 892–909. <https://doi.org/10.1111/j.1467-9299.2009.01766.x>
- DiMaggio, P. J., & Powell, W. W. (1983). The iron cage revisited: Institutional isomorphism and collective rationality in organizational field. *American Sociological Review*, 48(2), 147–160. <https://doi.org/10.2307/2095101>
- Dini, A. (2017). Blockchain per cambiare la PA. *L’impresa*, 9, 99–102. <https://biblio.liuc.it/scripts/essper/schedaArticolo.asp?codice=2419010>
- Do Nascimento, S. F., Polvora, A. R. M., & Lourenco, S. J. (2018). #Blockchain4EU: *Blockchain for industrial transformations*. Publications Office of the European Union. <https://doi.org/10.2760/204920>
- Dolnicar, S., & Grun, B. (2007). User-friendliness of answer formats — An empirical comparison. *Australian Journal of Market & Social Research*, 15(1), 19–27. <https://shorturl.at/TzKDV>
- Downe-Wamboldt, B. R. N. (1992). Content analysis: Method, applications, and issues. *Health Care for Women International*, 13(3), 313–321. <https://doi.org/10.1080/07399339209516006>
- Drabek, T. E. (1986). *Human system responses to disaster: An inventory of sociological findings*. Springer New York. <https://doi.org/10.1007/978-1-4612-4960-3>
- Drescher, D. (2017). *Blockchain basics: A non-technical introduction in 25 steps*. Apress. <https://doi.org/10.1007/978-1-4842-2604-9>
- Drucker, P. F. (1992). *The age of discontinuity: Guidelines to our changing society* (2nd ed.). Routledge. <https://doi.org/10.4324/9781315130873>
- du Plessis, M. (2007). The role of knowledge management in innovation. *Journal of Knowledge Management*, 11(4), 20–29. <https://doi.org/10.1108/13673270710762684>
- Dudau, A., & Brunetto, Y. (2020). Debate: Managing emotional labour in the public sector. *Public Money & Management*, 40(1), 11–13. <https://doi.org/10.1080/09540962.2019.1665912>
- Dumay, J., Bernardi, C., Guthrie, J., & La Torre, M. (2017). Barriers to implementing the international integrated reporting framework: A contemporary academic perspective. *Meditari Accountancy Research*, 25(4), 461–480. <https://doi.org/10.1108/MEDAR-05-2017-0150>
- Dunleavy, P., Margetts, H., Bastow, S., & Tinkler, J. (2005). New public management is dead — Long live digital-era governance. *Journal of Public Administration Research and Theory*, 16(3), 467–494. <https://doi.org/10.1093/jopart/mui057>
- Dunleavy, P., Margetts, H., Bastow, S., & Tinkler, J. (2006). *Digital era governance: IT corporations, the state, and e-government*. Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199296194.001.0001>
- Ellis, D. (1989). A behavioral approach to information retrieval design. *Journal of Documentation*, 45(3), 171–221. <https://doi.org/10.1108/ebo26843>

-
- Endler, N. S., & Magnusson, D. (1976). Toward an interactional psychology and personality. *Psychological Bulletin*, 83(5), 956–974. <https://doi.org/10.1037//0033-2909.83.5.956>
- Entman, R. M. (1993). Framing: Toward clarification of a fractured paradigm. *Journal of Communication*, 43(4), 51–58. <https://doi.org/10.1111/j.1460-2466.1993.tb01304.x>
- European Commission. (1995). *Recommendations to The European Council — Recommendations to the European Council: Conference G7 — Raport BANGEMANN*. Europe and the Global Information Society. <https://op.europa.eu/en/publication-detail/-/publication/44dad16a-937d-4cb3-be07-0022197d9459/language-en>
- European Commission, Directorate-General for Communication. (2018). *The EU in 2017 — General report on the activities of the European Union*. Publications Office of the European Union. <https://data.europa.eu/doi/10.2775/063021>
- European Commission, Directorate-General of Communications Networks, Content & Technology. (2020). Study on blockchains: Legal, governance and interoperability aspects (SMART 2018/0038). Publications Office of the European Union. <https://shorturl.at/xnca5>
- Evan, W. M., & Freeman, R. E. (1988). *A stakeholder theory of the modern corporation: Kantian capitalism*. University Press.
- Fedele, P., & Ianniello, M. (2011). Teoria degli stakeholder: Tra internazionalizzazione e tradizione aziendale. *Rivista Italiana di Ragioneria e di Economia Aziendale*, 111(5–6), 336–348. <http://www.rirea.it/abstract/Abstract%20Rivista%20-20anno%202011.pdf>
- Felten, S. (2015). Accounting evolution to 1400: How to explain the emergence of new accounting techniques? *Accounting History Review*, 25(2), 167–171. <https://doi.org/10.1080/21552851.2015.1052194>
- Feng, H., Wang, X., Duan, Y., Zhang, J., Zhang, X. (2020). Applying blockchain technology to improve agri-food traceability: A review of development methods, benefits and challenges. *Journal of Cleaner Production*, 260, Article 121031. <https://doi.org/10.1016/j.jclepro.2020.121031>
- Fiorilli, C., De Stasio, S., Ciangriglia, L., & Serpieri, R. (2015). *Salute e benessere degli insegnanti italiani*. FrancoAngeli.
- Fliaster, A., & Sperber, S. (2020). Knowledge acquisition for innovation: Networks of top managers in the European fashion industry. *European Management Review*, 17(2), 467–483. <https://doi.org/10.1111/emre.12373>.
- Foucault, M. (1976). *La volonté de savoir*. Gallimard.
- Foucault, M. (1982). The subject and power. *Critical Inquiry*, 8(4), 777–795. <https://doi.org/10.1086/448181>
- Freeman, R. E. (1984). *Strategic management: A stakeholder approach*. Pitman.
- Frey, C. B., & Osborne, M. A. (2017). The future of employment: How susceptible are jobs to computerisation? *Technological Forecasting and Social Change*, 114, 254–280. <https://doi.org/10.1016/j.techfore.2016.08.019>
- Fridgen, G., Guggenmos, F., Lockl, J., Rieger, A., Schweizer, A., & Urbach, N. (2017). Developing an evaluation framework for blockchain in the public sector: The example of the German asylum process. In W. Prinz & P. Hoschka (Eds.), *Proceedings of the 1st ERCIM Blockchain Workshop 2018, Reports of the European Society for Socially Embedded Technologies*. Research Center Finance and Information Management. https://doi.org/10.18420/blockchain2018_10

- Fromkin, H. L., Olson, J. C., Dipboye, R. L., & Barnaby, D. (1971). A commodity theory analysis of consumer preferences for scarce products. *Proceedings of the 79th Annual Convention of the American Psychological Association*, 6, 653–654. <https://psycnet.apa.org/record/1971-25918-001>
- Fromkin, H. L., Williams, J. J., & Dipboye, R. L. (1973). Birth-order, responses to need-for-uniqueness scale items, and valuation of scarce commodities. In H. L. Fromkin (Ed.), *The psychology of uniqueness: Avoidance of similarity and seeking of differences*. Institute for Research in the Behavioral, Economic, and Management Sciences, Purdue University.
- Gadarian, K. S., & Albertson, B. (2014). Anxiety, immigration, and the search for information. *Political Psychology*, 35(2), 133–164. <https://doi.org/10.1111/pops.12034>
- Galati, A., Sakka, G., Crescimanno, M., Tulone, A., & Fiore, M. (2019). What is the role of social media in several overtones of CSR communication? The case of the wine industry in the Southern Italian regions. *British Food Journal*, 121(4), 856–873. <https://doi.org/10.1108/BFJ-07-2018-0437>
- Galati, A., Tulone, A., Moavero, P., & Crescimanno, M. (2019). Consumer interest in information regarding novel food technologies in Italy: The case of irradiated foods. *Food Research International*, 119, 291–296. <https://doi.org/10.1016/j.foodres.2019.01.065>
- Garcia, R., Bardhi, F., & Friedrich, C. (2007). Overcoming consumer resistance to innovation. *MITSloan Management Review*, 48(4), 81–89. <https://sloanreview.mit.edu/article/overcoming-consumer-resistance-to-innovation/>
- Gascò, M. (2003). New technologies and institutional change in public administration. *Social Science Computer Review*, 21(1), 6–14. <https://doi.org/10.1177/0894439302238967>
- Ge, X. (2010). Information-seeking behavior in the digital age: A multidisciplinary study of academic researchers. *College & Research Libraries*, 71(5), 435–452. <https://doi.org/10.5860/crl-34r>
- Gianfelici, C. (2012). I comuni e l'esternalizzazione dei servizi pubblici locali: Opportunità e rischi. *Rivista Italiana di Ragioneria e di Economia Aziendale*, 1–2, 72–83. <https://iris.unive.it/handle/10278/3751607?mode=complete>
- Gierl, H., Plantsch, M., & Schweidler, J. (2008). Scarcity effects on sales volume in retail. *International Review of Retail, Distribution and Consumer Research*, 18(1), 45–61. <https://doi.org/10.1080/09593960701778077>
- Giles, D., & Shaw, R. L. (2009). The psychology of new influence and the development of media framing analysis. *Social and Personality Psychology Compass*, 3(4), 375–393. <https://doi.org/10.1111/j.1751-9004.2009.00180.x>
- Glaser, B. G., & Strauss, A. L. (1967). *The discovery of grounded theory: Strategies for qualitative research*. AldineTransaction. http://www.sxf.uevora.pt/wp-content/uploads/2013/03/Glaser_1967.pdf
- Goldsborough, N., Homer C., Atchinson, R., & Barker, M. E. (2016). Healthy eating in the early years. *British Food Journal*, 118(4), 992–1002. <https://doi.org/10.1108/BFJ-01-2015-0014>
- Gomes, D. (2008). The interplay of conceptions of accounting and schools of thought in accounting history. *Accounting History*, 13(4), 479–509. <https://doi.org/10.1177/1032373208095480>
- Grandori, A., & Furlotti, M. (2019). Contracting for the unknown and the logic of innovation. *European Management Review*, 16(2), 413–426. <https://doi.org/10.1111/emre.12291>

- Grant, R. M. (1996). Toward a knowledge-based theory of the firm. *Strategic Management Journal*, 17(S2), 109–122. <https://doi.org/10.1002/smj.4250171110>
- Grobys, K. (2021). When the blockchain does not block: On hackings and uncertainty in the cryptocurrency market. *Quantitative Finance*, 21(8), 1267–1279. <https://doi.org/10.1080/14697688.2020.1849779>
- Gronlund, A. (Ed.). (2002). Introduction to electronic government: Design, applications and management. In *Electronic government: Design, applications and management* (pp. 1–21). Idea Group Publishing. <https://doi.org/10.4018/978-1-930708-19-8.ch001>
- Guilford, J. P. (1950). Creativity. *American Psychologist*, 5(9), 444–454. <https://doi.org/10.1037/h0063487>
- Guilford, J. P. (1959). *Personality*. McGraw-Hill.
- Gunther, A. C. (1998). The persuasive press inference: Effects of mass media on perceived public opinion. *Communication Research*, 25(5), 486–504. <https://doi.org/10.1177/009365098025005002>
- Guo, Y., & Liang, C. (2016). Blockchain application and outlook in the banking industry. *Financial Innovation*, 2, Article 24. <https://doi.org/10.1186/s40854-016-0034-9>
- Guttman, B. (2014). *Bitcoin: Guida completa*. LSWR.
- Hammersley, M., & Atkinson, P. (1983). *Ethnography: Principles in practice*. Tavistock Publications.
- Harrison, M. T., & Sayogo, S. D. (2014). Transparency, participation and accountability practices in open government: A comparative study. *Government Information Quarterly*, 31(4), 513–525. <https://doi.org/10.1016/j.giq.2014.08.002>
- Hartley, J., Sørensen, E., & Torfing, J. (2013). Collaborative innovation: A viable alternative to market competition and organizational entrepreneurship. *Public Administration Review*, 73(6), 821–830. <https://doi.org/10.1111/puar.12136>
- Harvey, C. R., & Cheng, E. (2017, May 23). *The blockchain identity* [Video]. CFA Institute Research Policy Center. <https://rpc.cfainstitute.org/en/research/multimedia/2017/the-blockchain-identity-conference-collection>
- Hatchuel, A., & Segrestin, B. (2019). A century old and still visionary: Fayol's innovative theory of management. *European Management Review*, 16(2), 399–412. <https://doi.org/10.1111/emre.12292>
- Hayek, F. A. (1945). The use of knowledge in society. *The American Economic Review*, 35(4), 519–530. <https://www.jstor.org/stable/1809376>
- Heeks, R. (1999). *Reinventing government in the information age: International practice in IT enabled public sector reform*. Routledge.
- Heikkurinen, P., & Forsman-Hugg, S. (2011). Strategic corporate responsibility in the food chain. *Corporate Social Responsibility and Environmental Management*, 18(5), 306–316. <https://doi.org/10.1002/csr.257>
- Herkema, S. (2003). A complex adaptive perspective on learning within innovation projects. *The Learning Organization*, 10(6), 340–346. <https://doi.org/10.1108/09696470310497177>
- Hillson, D. (2013). Resolving Cobb's paradox. *PM World Journal*, 2(1). <https://pmworldlibrary.net/wp-content/uploads/2013/09/PMWJ6-Jan2013-HILLSON-Resolving-Cobbs-Paradox-SeriesArticle.pdf>
- Hine, C. (2000). *Virtual ethnography*. SAGE Publications. <https://perpus.filsafat.ugm.ac.id/wp-content/uploads/sites/230/2017/11/Virtual-Ethnography-.pdf>
- Hinna, A. (2009). *Organizzazione e cambiamento nelle pubbliche amministrazioni*. Carocci.
- Hobbs, J. E., Bailey, B. V., Dickinson, D. L., & Haghiri, M. (2005). Traceability in the Canadian red meat sector: Do consumer care? *Canadian Journal of Agricultural Economics*, 53(1), 47–65. <https://doi.org/10.1111/j.1744-7976.2005.00412.x>

-
- Hockly, N. (2012). Tech-savvy teaching: BYOD. *Modern English Teachers*, 21(4), 44–45. https://www.academia.edu/2065524/Tech-savvy_teaching_BYOD
- Hojnacki, M., & Kimball, D. C. (1999). The who and how of organizations' lobbying strategies in committee. *The Journal of Politics*, 61(4), 999–1024. <https://doi.org/10.2307/2647551>
- Hood, C. (1991). A public management for all seasons? *Public Administration*, 69(1), 3–19. <https://doi.org/10.1111/padm.1991.69.issue-1>
- Hopkins, N., Sylvester, A., & Tate, M. (2013). Motivations for BYOD: An investigation of the contents of a 21st century school bag. In R. Connolly, E. van Heck, R. Batenburg, S. Spiekermann, & J. van Hillegersberg (Eds.), *Proceedings of the 21st European Conference on Information Systems* (pp. 1–12). Association for Information Systems (AIS). <https://eprints.qut.edu.au/114793/>
- Hopwood, A. G. (1983). On trying to study accounting in the contexts in which operates. *Accounting Organizations and Society*, 8(2–3), 287–305. [https://doi.org/10.1016/0361-3682\(83\)90035-1](https://doi.org/10.1016/0361-3682(83)90035-1)
- Howard, D. J., Shu, S. B., & Roger, A. K. (2007). Reference price and scarcity appeals and the use of multiple influence strategies in retail newspaper advertising. *Social Influence*, 2(1), 18–28. <https://doi.org/10.1080/15534510601154462>
- Hsieh, J.-K., Hsieh, Y.-C., & Tang, Y.-C. (2012). Exploring the disseminating behaviors of eWOM marketing: Persuasion in online video. *Electronic Commerce Research*, 12(2), 201–224. <https://doi.org/10.1007/s10660-012-9091-y>
- Hughes, A., Park, A., Kietzmann, J., & Archer-Brown, C. (2019). Beyond bitcoin: What blockchain and distributed ledger technologies mean for firms. *Business Horizon*, 62(3), 273–281. <https://doi.org/10.1016/j.bushor.2019.01.002>
- Hyndman, N., & Lapsley, I. (2016). New public management: The story continues. *Financial Accountability and Management*, 32(4), 385–408. <https://doi.org/10.1111/faam.12100>
- Hyndman, N., & McConville, D. (2018). Trust and accountability in UK charities: Exploring the virtuous circle. *The British Accounting Review*, 50(2), 227–237. <https://doi.org/10.1016/j.bar.2017.09.004>
- Iansiti, M., & Lakhani, K. (2017). The truth about blockchain. *The Harvard Business Review*. <https://hbr.org/2017/01/the-truth-about-blockchain>
- Iglesias, O., Markovic, S., Bagherzadeh, M., & Singh, J. J. (2020). Co-creation: A key link between corporate social responsibility, customer trust, and customer loyalty. *Journal of Business Ethics*, 163, 151–166. <https://doi.org/10.1007/s10551-018-4015-y>
- Ingenbleek, P. T. M. (2015). Price strategies for sustainable food products. *British Food Journal*, 117(2), 915–928. <https://doi.org/10.1108/BFJ-02-2014-0066>
- Islam, M., & Kellermans, F. W. (2006). Firm and individual determinants of balanced-scorecard usage. *Canadian Accounting Perspectives*, 5(2), 181–207. <https://doi.org/10.1506/74LJ-CMWM-FUAD-NMUT>
- Jabareen, J. (2009). Building a conceptual framework: Philosophy, definition and procedure. *The Institutional Journal of Qualitative Methods*, 8(8), 49–62. <https://doi.org/10.1177/160940690900800406>
- Jairak, K., Praneetpolgrang, P., & Subsermsri, P. (2015). Information technology governance practices based on sufficiency economy philosophy in the Thai university sector. *Information Technology & People*, 28(1), 195–223. <https://doi.org/10.1108/ITP-10-2013-0188>
- Jang, E. W., Ko, Y. J., Morris, D. J., & Chang, Y. (2015). Scarcity message effects on consumption behavior: Limited edition product considerations. *Psychology & Marketing*, 32(10), 989–1001. <https://doi.org/10.1002/mar.20836>

- Janssen, M., Charalabidis, Y., & Zuiderwijk, A. (2012). Benefits, adoption barriers and myths of open data and open government. *Information Systems Management*, 29(4), 258–268. <https://doi.org/10.1080/10580530.2012.716740>
- Jennings, B., & Dolf, Z. (2002). *Media effects: Advances in theory and research* (2nd ed.). Lawrence Erlbaum Associates, Publishers. <http://ndl.ethernet.edu.et/bitstream/123456789/58135/1/15.Jennings%20Bryant.pdf>
- Johri, A., & Nair, S. (2011). The role of design values in information system development for human benefit. *Information Technology & People*, 24(3), 281–302. <https://doi.org/10.1108/0959384111158383>
- Jones, C., Hesterly, W. S., & Borgatti, S. P. (1997). A general theory of network governance: Exchange conditions and social mechanisms. *Academy of Management Review*, 22(4), 911–945. <https://doi.org/10.5465/amr.1997.9711022109>
- Karlsen, K. M., Dreyer, B., Olsen, P., & Elvevoll, E. O. (2013). Literature review: Does a common theoretical framework to implement food traceability exist? *Food Control*, 32(2), 409–417. <https://doi.org/10.1016/j.foodcont.2012.12.011>
- Kerr, G., Johnston, K., & Beatson, A. (2008). A framework of corporate social responsibility for advertising accountability: The case of Australian government advertising campaign. *Journal of Marketing Communications*, 14(2), 155–169. <https://doi.org/10.1080/13527260701858539>
- Khan, A. M., & Salah, K. (2018). IoT security: Review, blockchain solutions and open challenges. *Future Generation Computer Systems*, 82, 395–411. <https://doi.org/10.1016/j.future.2017.11.022>
- Kiviat, T. I. (2015). Beyond bitcoin: Issues in regulating blockchain transactions. *Duke Law Journal*, 65(3), 569–608. <https://scholarship.law.duke.edu/dlj/vol65/iss3/4>
- Kleijnen, M., Lee, N., & Wetzel, M. (2009). An exploration of consumer resistance to innovation and its antecedents. *Journal of Economic Psychology*, 30(3), 344–357. <https://doi.org/10.1016/j.joep.2009.02.004>
- Knirsch, F., Unterweger, A., & Engel, D. (2019). Implementing a blockchain from scratch: Why, how, and what we learned. *EURASIP Journal on Information Security*, 2019, Article 2. <https://doi.org/10.1186/s13635-019-0085-3>
- Kokina, J., Mancha, R., & Pachamanova, D. (2017). Blockchain: Emergent industry adoption and implications for accounting. *Journal of Emerging Technologies in Accounting*, 14(2), 91–100. <https://doi.org/10.2308/jeta-51911>
- Kolkailah, S. K., Aish, E. A., & El-Bassiouny, N. (2012). The impact of corporate social responsibility initiatives on consumers' behavioural intentions in the Egyptian market. *International Journal of Consumer Studies*, 36(4), 369–384. <https://doi.org/10.1111/j.1470-6431.2011.01070.x>
- Konashevych, O. (2017). The concept of the blockchain-based governing: Current issues and general vision. In *Proceedings of the 17th European Conference on Digital Government*. ECEG. <https://shorturl.at/DJJtI>
- Koppenjan, J., & Klijn, E.-H. (2004). *Managing uncertainties in networks: Public private controversies*. Routledge. <https://doi.org/10.4324/9780203643457>
- Korpela, K., Hallikas, J., & Dahlberg, T. (2017). Digital supply chain transformation toward blockchain integration. In *Proceedings of the 50th Hawaii International Conference on System Sciences* (pp. 4182–4191). <http://hdl.handle.net/10125/41666>
- Kozinets, R. V. (2002). The field behind the screen: Using ethnography for marketing research in online communities. *Journal of Marketing Research*, 39(1), 61–72. <https://doi.org/10.1509/jmkr.39.1.61.18935>

- Kozinets, R. V., De Vlack, K., Wojnicki, C. A., & Wilner, S. J. S. (2010). Networked narratives: Understanding word of mouth marketing in online communities. *Journal of Marketing*, 74(2), 71–89. <https://doi.org/10.1509/jm.74.2.71>
- Kozinets, R. V., Dolbec, P.-Y., Earley, A. (2014). Netnographic analysis: Understanding culture through social media data. In F. Uwe (Ed.), *The SAGE handbook of qualitative data analysis* (pp. 262–275). SAGE. <https://doi.org/10.4135/9781446282243.n18>
- Krosnick, J. A., & Presser, S. (2009). Question and questionnaire design. In D. Wright & P. V. Marsden (Eds.), *Handbook of survey research* (pp. 1–81). Elsevier. https://web.stanford.edu/dept/communication/faculty/krosnick/docs/2009/2009_handbook_krosnick.pdf
- Kuhlthau, C. C. (1991). Inside the search process: Information seeking from the user's perspective. *Journal of the American Society for Information Science*, 42(5), 361–371. https://ils.unc.edu/courses/2014_fall/inls151_003/Readings/Kuhlthau_Inside_Search_Process_1991.pdf
- Kuhlthau, C. C. (1999). The role of experience in the information search process of an early career information worker: Perceptions of uncertainty, complexity, construction, and sources. *Journal of the American Society for Information Science*, 50(5), 399–412. [https://doi.org/10.1002/\(SICI\)1097-4571\(1999\)50:5<399::AID-ASIS3>3E3.0.CO;2-L](https://doi.org/10.1002/(SICI)1097-4571(1999)50:5<399::AID-ASIS3>3E3.0.CO;2-L)
- Lacity, M. C. (2018). Addressing key challenges to making enterprise blockchain applications a reality. *MIS Quarterly Executive*, 17(3), 201–222. <https://static1.squarespace.com/static/563240cae4b056714fc21c26/t/5bc13eb5b208fcee0e8ad937/1539391159544/LacityMISQEBlockchains2018.pdf>
- Lagerkvist, C. J., Okello, J. J., & Karanja, N. (2015). Consumers' mental model of food safety for fresh vegetables in Nairobi: A field experiment using the Zaltman metaphor elicitation technique. *British Food Journal*, 117(1), 22–36. <https://doi.org/10.1108/BFJ-09-2013-0280>
- Lally, P., van Jaarsveld, C. H. M., Potts, H. W. W., & Wardle, J. (2010). How are habits formed: Modelling habit formation in the real world. *European Journal of Social Psychology*, 40(6), 998–1009. <https://doi.org/10.1002/ejsp.674>
- LaLonde, B. J., Masters, J. M. (1994). Emerging logistics strategies: Blueprints for the next century. *International Journal of Physical Distribution and Logistic Management*, 24(7), 35–47. <https://doi.org/10.1108/09600039410070975>
- Lambert, D. M., Stock, R. J., & Ellram, M. L. (1998). *Fundamentals of logistics management*. McGraw-Hill Publishing Co.
- Landriani, L. (2014). Intangibles e capitale economico: L'approccio della valutazione "strategica". *Rivista Italiana di Ragioneria e di Economia Aziendale*, 4-5-6.
- Laughlin, R. C. (1990). A model of financial accountability and the church of England. *Financial Accountability and Management*, 6(2), 93–114. <https://doi.org/10.1111/j.1468-0408.1990.tb00427.x>
- Lee, E., & Lee, B. (2012). Herding behavior in online P2P lending: An empirical investigation. *Electronic Commerce Research and Applications*, 11(5), 495–503. <https://doi.org/10.1016/j.elerap.2012.02.001>
- Lee, H. L. (2004). The triple-a supply chain. *Harvard Business Review*. <https://hbr.org/2004/10/the-triple-a-supply-chain>
- Lee, L. (2016). New kids on the blockchain: How bitcoin's technology could reinvent the stock market. *Hastings Business Law Journal*, 12(2), 81–132. https://repository.uclawsf.edu/hastings_business_law_journal/vol12/iss2/1/

-
- Lee, S. Y. (2012). *The effect of scarcity on product evaluation* [Doctoral thesis, McGill University], McGill University. <https://escholarship.mcgill.ca/concern/theses/h415pf605>
- Lefebvre, V. M., De Steur, H., & Gellynck, X. (2015). External sources for innovation in food SMEs. *British Food Journal*, 117(1), 412–430. <https://doi.org/10.1108/BFJ-09-2013-0276>
- Legris, P., Ingham, J., & Collerette, P. (2003). Why do people use information technology? A critical review of the technology acceptance model. *Information & Management*, 40(3), 191–204. [https://doi.org/10.1016/S0378-7206\(01\)00143-4](https://doi.org/10.1016/S0378-7206(01)00143-4)
- León-Bravo, V., Moretto, A., Cagliano, R., & Caniato, F. (2019). Innovation for sustainable development in the food industry: Retro and forward-looking innovation approaches to improve quality and healthiness. *Corporate Social Responsibility and Environmental Management*, 26(5), 1049–1062. <https://doi.org/10.1002/csr.1785>
- Lerro, M., Vecchio, R., Caracciolo, F., Pascucci, S., & Cembalo, L. (2018). Consumers' heterogeneous preferences for corporate social responsibility in the food industry. *Corporate Social Responsibility and Environmental Management*, 25(6), 1050–1061. <https://doi.org/10.1002/csr.1519>
- Lin, I., & Liao, T. (2017). A survey of blockchain security issue and challenges. *International Journal of Network Security*, 19(5), 653–659. <http://ijns.jalaxy.com.tw/contents/ijns-v19-n5/ijns-2017-v19-n5-p653-659.pdf>
- Lu, J., Wu, L., Wang, S., & Xu, L. (2016). Consumer preference and demand for traceable food attributes. *British Food Journal*, 118(9), 2140–2156. <https://doi.org/10.1108/BFJ-12-2015-0461>
- Lynn, M. (1989). Scarcity effects on desirability: Mediated by assumed expensiveness? *Journal of Economic Psychology*, 10(2), 257–274. [https://doi.org/10.1016/0167-4870\(89\)90023-8](https://doi.org/10.1016/0167-4870(89)90023-8)
- Lynn, M. (1991). Scarcity effects on value: A quantitative review of the commodity theory literature. *Psychology & Marketing*, 8(1), 45–57. <https://doi.org/10.1002/mar.4220080105>
- Lynn, M., & Bogert, P. (1996). The effect of scarcity on anticipated price appreciation. *Journal of Applied Social Psychology*, 26(22), 1978–1984. <https://doi.org/10.1111/j.1559-1816.1996.tb01783.x>
- Mahajan, V., Muller, E., & Bass, F. M. (1990). New product diffusion models in marketing: A review and directions for research. *Journal of Marketing*, 54(1), 1–26. <https://doi.org/10.1177/002224299005400101>
- Mainelli, M., & Milne, A. (2016). *The impact and potential of blockchain on securities transaction lifecycle* (SWIFT Institute Working Paper No. 2015-007). SWIFT Institute. <https://shorturl.at/IpmVR>
- Mann, M. (1986). *The sources of social power: Volume 1, a history of power from the beginning to AD 1760*. Cambridge University Press.
- Martínez-Ros, E., & Labeaga, J. M. (2009). Product and process innovation: Persistence and complementarities. *European Management Review*, 6(1), 64–75. <https://doi.org/10.1057/emr.2009.4>
- Maslow, A. H. (1943). A theory of human motivation. *Psychological Review*, 50(4), 370–396. <https://psycnet.apa.org/doi/10.1037/h0054346>
- McClosky, H. (1964). Consensus and ideology in American politics. *The American Political Science Review*, 58(2), 361–382. <https://doi.org/10.2307/1952868>
- McDermott, P. (2010). Building open government. *Government Information Quarterly*, 27(4), 401–413. <https://doi.org/10.1016/j.giq.2010.07.002>

- McDonald Ladd, J., & Lenz, G. S. (2009). Exploiting a rare communication shift to document the persuasive power of the news media. *American Journal of Political Science*, 53(2), 394–410. <https://doi.org/10.1111/j.1540-5907.2009.00377.x>
- McLennan, S., & Banks, G. (2019). Reversing the lens: Why corporate social responsibility is not community development. *Corporate Social Responsibility and Environmental Management*, 26(1), 117–126. <https://doi.org/10.1002/csr.1664>
- McNutt, K. (2014). Public engagement in the Web 2.0 era: Social collaborative technologies in a public sector context. *Canadian Public Administration*, 57(1), 49–70. <https://doi.org/10.1111/capa.12058>
- McQuail, D. (1979). The influence and effects of mass media. In J. Curran, M. Gurevitch, J. Woolacott (Eds.), *Mass communication and society* (pp. 7–23). SAGE Publications.
- McQuarrie, E. F., & Phillips, B. J. (2005). Indirect persuasion in advertising: How consumers process metaphors presented in pictures and words. *Journal of Advertising*, 34(2), 7–20. <https://doi.org/10.1080/00913367.2005.10639188>
- Meho, L. I., & Haas, S. W. (2001). Information seeking behavior and use of social science faculty studying stateless nations: A case study. *Library and Information Science Research*, 23(1), 5–25. [https://doi.org/10.1016/S0740-8188\(00\)00065-7](https://doi.org/10.1016/S0740-8188(00)00065-7)
- Mendling, J., Weber, I., Van Der Aalst, W., Brocke, J. V., Cabanillas, C., Daniel, F., Debois, S., Di Cicco, C., Dumas, M., Dustdar, S., Gal, A., García-Bañuelos, L., Governatori, G., Hull, R. D., la Rosa, M., Leopold, H., Leymann, F., Reichert, M., Reijers, H. A., ... Zhu, L. (2018). Blockchains for business process management — Challenges and opportunities. *ACM Transactions on Management Information Systems (TMIS)*, 9(1), 1–16. <https://doi.org/10.1145/3183367>
- Menkhoff, L., Schmidt, U., & Brozynski, T. (2006). The impact of experience on risk taking, overconfidence, and herding of fund managers: Complementary survey evidence. *European Economic Review*, 50(7), 1753–1766. <https://doi.org/10.1016/j.euroecrev.2005.08.001>
- Mergel, I., & Desouza, K. C. (2013). Implementing open innovation in the public sector: The case of Challenge.gov. *Public Administration Review*, 73(6), 882–890. <https://doi.org/10.1111/puar.12141>
- Merriam-Webster. (n.d.-a). Need. In *Merriam-Webster.com dictionary*. Retrieved September 10, 2024, from <https://www.merriam-webster.com/dictionary/need>
- Merriam-Webster. (n.d.-b). Scarcity. In *Merriam-Webster.com dictionary*. Retrieved September 10, 2024, from <https://www.merriam-webster.com/dictionary/scarcity>
- Merriam-Webster. (n.d.-c). Persuade. In *Merriam-Webster.com dictionary*. Retrieved September 10, 2024, from <https://www.merriam-webster.com/dictionary/persuading>
- Merton, R. K. (1973). *The sociology of science: Theoretical and empirical investigations*. The University of Chicago Press.
- Meuwissen, M. P. M., Velthuis, A. J. G., Hogeweegen, H., & Hurine, R. B. M. (2003). Traceability and certification in meat supply chain. *Journal of Agribusiness*, 21(2), 167–181. <https://research.wur.nl/en/publications/traceability-and-certification-in-meat-supply-chains>
- Migliavacca, A., Rainero, C., Puddu, L., & Modarelli, G. (2017). Social impact and evaluation: A rational management theory approach. *African Journal of Business and Management*, 12(5), 34–54. <https://doi.org/10.5539/ijbm.v12n4p34>
- Miller, P., & Power, M. (2013). Accounting, organizing, and economizing: Connecting accounting research and organization theory. *Academy Management Annals*, 7(1), 557–605. <https://doi.org/10.1080/19416520.2013.783668>

- Mishra, J., Allen, D., & Pearman, A. (2015). Information seeking, use, and decision making. *Journal of the Association for Information Science and Technology*, 66(4), 662–673. <https://doi.org/10.1002/asi.23204>
- Moe, T. (1998). Perspectives on traceability in food manufacture. *Trends in Food Science & Technology*, 9(5), 211–214. [https://doi.org/10.1016/S0924-2244\(98\)00037-5](https://doi.org/10.1016/S0924-2244(98)00037-5)
- Monge, F. (2007). *Sistema impresa. Cultura, valore, strategie*. FrancoAngeli.
- Monroe, K. B., & Petroshius, S. M. (1981). Buyers' subjective perception of price: An update of the evidence. In T. Robertson & H. Kassarjian (Eds.), *Perspectives in consumer behavior* (pp. 43–55). Scott, Foresman.
- Moore, G. C., & Benbasat, I. (1991). Development of an instrument to measure the perceptions of adopting an information technology innovation. *Information Systems Research*, 2(3), 192–222. <https://doi.org/10.1287/isre.2.3.192>
- Moore, M. H. (2003). *La creazione di valore pubblico: La gestione strategica nella pubblica amministrazione*. Guerini e Associati.
- Morkunas, V. J., Paschen, J., & Boon, E. (2019). How blockchain technologies impact your business model. *Business Horizons*, 62(3), 295–306. <https://doi.org/10.1016/j.bushor.2019.01.009>
- Morrison, E. W. (2002). Information seeking within organizations. *Human Communication Research*, 28(2), 229–242. <https://doi.org/10.1093/hcr/28.2.229>
- Moser, S. C. (2007). In the long shadows of inaction: The quiet building of a climate protection movement in the United States. *Global Environmental Politics*, 7(2), 124–144. <https://doi.org/10.1162/glep.2007.7.2.124>
- Mougayar, W. (2016). *The business blockchain, promise, practice, and application of the next internet technology*. John Wiley & Sons.
- Mussari, R., & Ruggiero, P. (2010). Public managers' performance evaluation systems and public value creation: Behavioral and economic aspects. *International Journal of Public Administration*, 33(11), 541–548. <https://doi.org/10.1080/01900692.2010.507115>
- Myeong, S., & Jung, Y. (2019). Administrative reforms in the fourth industrial revolution: The case of blockchain use. *Sustainability*, 11(14), 3971. <https://doi.org/10.3390/su11143971>
- Nakamoto, S. (2008). *Bitcoin: A peer-to-peer electronic cash system*. <https://bitcoin.org/bitcoin.pdf>
- Neisser, U. (2014). *Cognitive psychology, psychology press: Classic edition*. Psychology Press. <https://doi.org/10.4324/9781315736174>
- Nelson, D. L., & Kletke, M. G. (1990). Individual adjustment during technological innovation: A research framework. *Behaviour & Information Technology*, 9(4), 257–271. <https://doi.org/10.1080/01449299008924242>
- Nielsen, K., & Pedersen, O. K. (1998). The negotiated economy: Ideal and history. *Scandinavian Political Studies*, 11(2), 79–101. <https://doi.org/10.1111/j.1467-9477.1998.tb00361.x>
- Nik Husain, N. R., Wan Muda, W. M., Noor Jamil, N. I., Nik Hanafi, N. N., & Abdul Rahman, R. (2016). Effect of food safety training on food handlers' knowledge and practices: A randomized controlled trial. *British Food Journal*, 118(4), 795–808. <https://doi.org/10.1108/BFJ-08-2015-0294>
- Nisio, A., De Carolis, R., & Losurdo, S. (2013). Il sistema informativo per la valutazione della performance dell'aggregato pubblico locale. *Rivista Italiana di Ragioneria e di Eco e di Economia Aziendale*, 7/8/9. <http://www.rirea.it/rirea/sites/default/files/ABSTRACT%202011%20-%20202018.pdf>
- Niskanen, W. A. (1975). Bureaucrats and politicians. *The Journal of Law & Economics*, 18(3), 617–643. <https://doi.org/10.1086/466829>

-
- Nofer, M., Gomber, P., Hinz, O., & Schiereck, D. (2017). Blockchain. *Business & Information System Engineering*, 59(3), 183–187. <https://doi.org/10.1007/s12599-017-0467-3>
- Norberg, H. C. (2019). Unblocking the bottlenecks and making the global supply chain transparent: How blockchain technology can update global trade. *The School of Public Policy Publications*, 12(9), 1–24. <https://doi.org/10.11575/sppp.v12i0.61839>
- O'Flynn, J. (2007). From new public management to public value: Paradigmatic change and managerial implications. *Australian Journal of Public Administration*, 66(3), 353–366. <https://doi.org/10.1111/j.1467-8500.2007.00545.x>
- O'Keefe, D. J. (2012). Persuasion. *The International Encyclopedia of Communication*. <https://doi.org/10.1002/9781405186407.wbiecp031.pub2>
- O'Leary, D. E. (2017). Configuring blockchain architectures for transaction information in blockchain consortiums: The case of accounting and supply chain systems. *Intelligent Systems in Accounting, Finance & Management*, 24(4), 138–147. <https://doi.org/10.1002/isaf.1417>
- O'Shaughnessy, J., & O'Shaughnessy, N. (2003). *Persuasion in advertising*. Routledge. <https://doi.org/10.4324/9780203299982>
- Obedait, A. A., Youssef, M., & Ljepava, N. (2019). *Citizen-centric approach in delivery of smart government services*. In A. Al-Masri & K. Curran (Eds.), *Proceedings of the 1st American University in the Emirates International Research Conference “Smart technologies and innovation for a sustainable future”* (pp. 73–80). https://doi.org/10.1007/978-3-030-01659-3_10
- Odongo, W., Dora, M., Molnár, A., Ongeng, D., & Gellynck, X. (2016). Performance perceptions among food supply chain members: A triadic assessment of the influence of supply chain relationship quality on supply chain performance. *British Food Journal*, 118(7), 1783–1799. <https://doi.org/10.1108/BFJ-10-2015-0357>
- Olesen, K., & Myers, M. D. (1999). Trying to improve communication and collaboration with information technology: An action research project which failed. *Information Technology & People*, 12(4), 317–332. <https://doi.org/10.1108/09593849910301621>
- Oliver, C. (1991). Strategic responses to institutional processes. *Academy Management Annals*, 16(1), 145–179. <https://doi.org/10.2307/258610>
- Ølnes, S., Ubacht, J., & Janssen, M. (2017). Blockchain in government: Benefits and implications of distributed ledger technology for information sharing. *Government Information Quarterly*, 34(3), 355–365. <https://doi.org/10.1016/j.giq.2017.09.007>
- Opara, L. U., & Mazyad, F. (2001). Food traceability from field to plate. *Outlook on Agriculture*, 30(4), 239–247. <https://doi.org/10.5367/000000001101293724>
- Opara, L. U. (2003). Traceability in agriculture and food supply chain: A review of basic concepts, technological implications, and future prospects. *Food, Agriculture & Environment*, 1(1), 101–106. <https://silo.tips/download/traceability-in-agriculture-and-food-supply-chain-a-review-of-basic-concepts-tec>
- Osborne, S. P. (2006). The new public governance? *Public Management Review*, 8(3), 377–387. <https://doi.org/10.1080/14719030600853022>
- Osborne, S. P., Radnor, Z., & Strokosh, K. (2016). Co-production and co-creation of value in public services: A suitable case for treatment? *Public Management Review*, 18(5), 639–553. <https://doi.org/10.1080/14719037.2015.1111927>
- Pagano, U. (2011). *L'uomo senza tempo. Riflessioni sociologiche sulla temporalità nell'epoca dell'accelerazione: Riflessioni sociologiche sulla temporalità nell'epoca*. FrancoAngeli.

-
- Palas, M. J. U., & Bunduchi, R. (2021). Exploring interpretations of blockchain's value in healthcare: A multi-stakeholder approach. *Information Technology & People*, 34(2), 453–495. <https://doi.org/10.1108/ITP-01-2019-0008>
- Pang, B., & Lee, L. (2008). Opinion mining and sentiment analysis. *Foundations and Trends in Information Retrieval*, 2(1–2), 1–135. <https://doi.org/10.1561/1500000011>
- Parasuraman, A., & Colby, C. L. (2001). *Techno-ready marketing: How and why your customers adopt technology*. Simon and Schuster.
- Park, S. (2017). Challenges and opportunities: The 21st century public manager in a VUCA world. *Journal of Public Administration Research & Theory*, 28(2), 299–302. <https://doi.org/10.1093/jopart/mux042>
- Percy, S. L., Kiser, L. L., & Parks, R. B. (1980). *Citizen coproduction: A neglected dimension of public service delivery* (Indiana University Working Paper No. 2207). Workshop in Political Theory and Policy Analysis. <https://dlc.dlib.indiana.edu/dlcrest/api/core/bitstreams/4f4a9df1-fe83-4bdb-899a-7fc4d3c4a418/content>
- Pérez Pérez, M., Martínez Sánchez, A., de Luis Carnicer, P., & Jose Vela Jiménez, M. (2004). A technology acceptance model of innovation adoption: the case of teleworking. *European Journal of Innovation Management*, 7(4), 280–291. <https://doi.org/10.1108/14601060410565038>
- Perrone, G. (2019). La rivoluzione della blockchain. Un'opportunità per le imprese. *Sistemi & Impresa*, 1, 21–24.
- Petersen, K., Feldt, R., Mujtaba, S., & Mattsson, M. (2008). Systematic mapping studies in software engineering. In *Proceedings of the 12th International Conference on Evaluation and Assessment in Software Engineering (EASE)* (pp. 1–10). <https://doi.org/10.14236/ewic/EASE2008.8>
- Petersz, G. W., & Panayi, E. (2016). Understanding modern banking ledgers through blockchain technologies: Future of transaction processing and smart contracts on the internet of money. In P. Tasca, T. Aste, L. Pelizzon, & N. Perony (Eds.), *Banking beyond banks and money* (pp. 239–278). Springer, Cham. https://doi.org/10.1007/978-3-319-42448-4_13
- Piderit, S. K. (2000). Rethinking resistance and recognizing ambivalence: A multidimensional view of attitudes toward an organisational change. *The Academy Management Review*, 25(4), 783–794. <https://doi.org/10.5465/amr.2000.3707722>
- Polanyi, M. (1958). *Personal knowledge: Towards a post-critical philosophy*. Harper Torchbooks. https://download.tuxfamily.org/openmathdep/epistemology/Personal_Knowledge-Polanyi.pdf
- Polanyi, M. (2009). *The tacit dimension*. University of Chicago Press.
- Pollitt, C. (2009). Bureaucracies remember, post-bureaucratic organizations forget? *Public Administration*, 87(2), 198–218. <https://doi.org/10.1111/j.1467-9299.2008.01738.x>
- Poniniszecka-Maranda, A. (2011). Management of access control in information system based on role concept. *Scalable Computing: Practice and Experience*, 12(1), 35–49. <https://www.scpe.org/index.php/scpe/article/view/686>
- Popper, K. R. (1966). *Objective knowledge, A realist view of logic, physics and history*. Oxford, Oxford University Press.
- Popper, K. (2005). *The logic of scientific discovery*. Routledge.
- Powell, W. W., & DiMaggio, P. J. (1991). *The new institutionalism in organizational analysis*. University of Chicago Press. <https://doi.org/10.7208/chicago/9780226185941.001.0001>

- Puddu, L. (2010). *Il Processo di accumulazione del capitale, l'analisi funzionale del management, l'amministrazione razionale e la classificazione delle aziende: Razionalità della rilevanza e valori etici*. EGEA.
- Quarantelli, E. L. (1998). *What is a disaster? A dozen perspectives on the question*. Routledge. <https://doi.org/10.4324/9780203984833>
- Rabah, K. (2016). Overview of blockchain as the engine of the 4th Industrial Revolution. *Mara Research Journal of Business & Management*, 1(1), 125–135.
- Rainero, C., & Modarelli, G. (2019a). From blockchain to bitcoin and beyond: A social learning approach. In F. Culasso & M. Pizzo (Eds.), In *Proceedings XXXIX National Conference AIDEA* (pp. 260–273). <https://iris.umito.it/handle/2318/1726834>
- Rainero, C., & Modarelli, G. (2019b). Patient investors taxonomy: A behavioral approach. In P. De Vincentiis, F. Culasso, & S. Cerrato (Eds.), *The future of risk management* (Vol. II., pp. 181–202). Palgrave Macmillan, Cham. https://doi.org/10.1007/978-3-030-16526-0_7
- Rainero, C., Puddu, L., Migliavacca, A., Coda, R., & Modarelli, G. (2019). “Bit standard” — Bitcoin between reality and risks of a “halfway-money”. *African Journal of Business and Management*, 13(7), 215–225. <https://doi.org/10.5897/AJBM2018.8724>
- Ram, S. (1987). A model of innovation resistance. *Advances in consumer research*, 14(1), 208–212. <https://solvinnov.com/literature/a-model-of-innovation-resistance/>
- Rashidi, B., & Fung, C. (2016). CoFence: A collaborative DDoS defence using network function virtualization. In *12th International Conference on Network and Service Management (CNSM)* (pp. 160–166). <https://doi.org/10.1109/CNSM.2016.7818412>
- Rasmussen, E., & Corbett, G. (2008). Why isn't teleworking working? *New Zealand Journal of Employment Relations*, 33(2), 20–32. [https://www.nzjournal.org/33\(2\)Rasmussen.pdf](https://www.nzjournal.org/33(2)Rasmussen.pdf)
- Ray, L. M., & Batra, R. (1983). Emotion and persuasion in advertising: What we do and don't know about affect. *Advances in Consumer Research*, 10(1), 543–548. https://www.researchgate.net/publication/242517608_Emotion_and_persuasion_in_advertising_What_we_do_and_don't_know_about_affect
- Rayner, J., & Espinoza, D. E. (2016). Emotional labour under public management reform: An exploratory study of school teachers in England. *The International Journal of Human Resource Management*, 27(19), 2254–2274. <https://doi.org/10.1080/09585192.2015.1093014>
- Rebora, G. (2018). Public management: Una prospettiva di scienza dell'organizzazione. *Rivista Italiana di Public Management*, 1(1), 68–74. <https://doi.org/10.59724/RIPM.2018.1.13>
- Ricketson, M. (2004). *Writing feature stories: How to research and write newspaper and magazine articles*. Allen and Unwin.
- Riffe, D., Lacy, S., & Fico, G. F. (2005). *Analyzing media messages: Using quantitative content analysis in research* (2nd ed.). Routledge. <https://doi.org/10.4324/9781410613424>
- Ringold, D. J. (1988). Consumer response to product withdrawal: The reformulation of Coca-Cola. *Psychology and Marketing*, 5(3), 189–210. <https://www.proquest.com/docview/1308068440?sourceType=Scholarly%20Journals>
- Roblek, V., Meško, M., & Krapež, A. (2016). A complex view of Industry 4.0. *SAGE Open*, 6(2), 1–11. <https://doi.org/10.1177/2158244016653987>
- Rodgers, S., & Thorson, E. (2019). *Advertising theory*. Routledge. <https://doi.org/10.4324/9780203149546>

- Rodríguez Bolívar, M. P. (2018). Governance models and outcomes to foster public value creation in smart cities. *Scienze Regionali*, 17(1), 57–80. <https://doi.org/10.14650/88817>
- Rogers, E. M. (1995). *Diffusion of innovations* (4th ed.). Free Press.
- Ruozi, R. (2017). Attenti alla blockchain. *Economia & Management*, 2, 46–53. <https://dialnet.unirioja.es/servlet/articulo?codigo=6956157>
- Ryan, R. M., & Deci, E. L. (2000). Intrinsic and extrinsic motivations: Classic definitions and new directions. *Contemporary Educational Psychology*, 25(1), 54–67. <https://doi.org/10.1006/ceps.1999.1020>
- Saaty, L. T. (2008). Decision making with the analytic hierarchy process. *International Journal Services Science*, 1(1), 83–98. <https://doi.org/10.1504/IJSSCI.2008.017590>
- Sánchez, P., & Ricart, J. E. (2010). Business model innovation and sources of value creation in low-income markets. *European Management Review*, 7(3), 138–154. <https://doi.org/10.1057/emr.2010.16>
- Sanclemente-Téllez, C. (2017). Marketing and corporate social responsibility (CSR). Moving between broadening the concept of marketing and social factors as a marketing strategy. *Spanish Journal of Marketing — ESIC*, 21(1), 4–25. <https://doi.org/10.1016/j.sjme.2017.05.001>
- Sangster, A. (2016). The genesis of double entry bookkeeping. *The Accounting Review*, 91(1), 299–315. <https://doi.org/10.2308/accr-51115>
- Sarig, Y. (2003). Traceability of food products. *The CIGR Journal of Scientific Research and Development*, 5, 1–17. <https://ecommons.cornell.edu/items/6fba908c-be11-4791-b754-ed49a2d84868>
- Sarti, D., & Torre, T. (2017). Is smart working a win-win solution? First evidence from the Field. In T. Addabbo, E. Ales, Y. Curzi, & I. Senatori (Eds.), *Well-being at and through work*. Giappichelli.
- Saunders, B., Kitzinger, J., & Kitzinger, C. (2015). Anonymising interview data: Challenges and compromise in practice, *Qualitative Research*, 15(5), 616–632. <https://doi.org/10.1177/1468794114550439>
- Savolainen, R. (1995). Everyday life information seeking: Approaching information seeking in the context of “way of life”. *Library & Information Science Research*, 17(3), 259–294. [https://doi.org/10.1016/0740-8188\(95\)90048-9](https://doi.org/10.1016/0740-8188(95)90048-9)
- Schindler, R. M. (1989). The excitement of getting a bargain: Some hypotheses concerning the origin and effects of smart-shopper feelings. In T. K. Srull (Ed.), *Advances in consumer research* (Vol. 16, pp. 447–453). Provo.
- Scott, W.R. (1987). The adolescence of institutional theory. *Administrative Science Quarterly*, 32(4), 493–511 <https://doi.org/10.2307/2392880>
- Scott, W. R. (2013). *Institutions and organizations: Ideas, interests, and identities*. SAGE publications.
- Sequeira, A. H. (2014). Conceptualization in research. *Psychology of Innovation Ejournal CMBO*. <https://doi.org/10.2139/ssrn.2489284>
- Sforza, V., & Stefanoni, A. (2014). Alcune riflessioni sulla diffusione della cultura economico-aziendale nel management pubblico alla luce dei risultati di un’indagine empirica. *Rivista Italiana di Ragioneria e di Economia Aziendale*, 114(10/11/12), 412–432. <https://dspace.unitus.it/handle/2067/29897>
- Sharma, E. (2019). A review of corporate social responsibility in developed and developing nations. *Corporate Social Responsibility and Environmental Management*, 26(4), 712–720. <https://doi.org/10.1002/csr.1739>
- Shatzki, T. (2016). Keeping track of large phenomena. *GZ Geographische Zeitschrift*, 104(1), 4–24. <https://doi.org/10.25162/gz-2016-0001>
- Shilling, M. A., & Izzo, F. (2013). *Gestione dell’innovazione*. McGraw-Hill.

-
- Shin, B., Sheng, O., & Higa, K. (2000). Telework: Existing research and future directions. *Journal of Organizational Computing and Electronic Commerce*, 10(2), 85–101. https://doi.org/10.1207/S15327744JOCE1002_2
- Simnett, R., & Huggins, A. L. (2015). Integrated reporting and assurance: Where can research add value? *Sustainability Accounting, Management and Policy Journal*, 6(1), 29–53. <https://doi.org/10.1108/SAMPI-09-2014-0053>
- Simons, H. (2009). *Case study research in practice*. SAGE. <https://doi.org/10.4135/9781446268322>
- Sinibaldi, A. (2012). *La guida del Sole24Ore alla creatività all'innovazione*. IlSole24Ore.
- Smigic, N., Antic, D., Blagojevic, B., Tomasevic, I., & Djekic, I. (2016). The level of food safety knowledge among meat handlers. *British Food Journal*, 118(1), 9–25. <https://doi.org/10.1108/BFJ-05-2015-0185>
- Smith, A. (2007). *An inquiry into the nature and causes of the wealth of nations*. MetaLibri. https://www.ibiblio.org/ml/libri/s/SmithA_WealthNations_p.pdf
- Song, Y. (2014). "Bring Your Own Device (BYOD)" for seamless science inquiry in a primary school. *Computers & Education*, 74, 50–60. <https://doi.org/10.1016/j.compedu.2014.01.005>
- Spano, A. (2019). Initial coin offering: A flash in the pan or a new opportunity? In *Proceedings of XXXIX AIDEA national conference "Identità, Innovazione e impatto dell'aziendalismo italiano: Dentro l'economia digitale"*. <https://aidea2019.it/users/index.php?pagename=cms&name=sessiontracks&trackname=blockchain>
- Subramanian, H. (2018). Decentralized blockchain-based electronic marketplaces. *Communications of the ACM*, 61(1), 78–84. <https://doi.org/10.1145/3158333>
- Swan, M. (2015). *Blockchain blueprint for a new economy*. O'Reilly Media Inc.
- Szabo, N. (1997). Formalizing and securing relationships on public networks. *First Monday*, 2(9). <https://doi.org/10.5210/fm.v2i9.548>
- Szybillo, G. J. (1975). A situational influence on the relationship of a consumer attribute to new-product attractiveness. *Journal of Applied Psychology*, 60(5), 652–655. <https://doi.org/10.1037/h0077153>
- Tandulwadikar, A. (2016). *Blockchain in banking: A measured approach* (Congizant report). Congizant. <https://crypto.news/app/uploads/2016/10/Blockchain-in-Banking-A-Measured-Approach-codex1809.pdf>
- Tang, Y., Xiong, J., Becerril-Arreola, R., & Iyer, L. (2020). Ethics of blockchain: A framework of technology, applications, impacts, and research directions. *Information Technology & People*, 33(2), 602–632. <https://doi.org/10.1108/ITP-10-2018-0491>
- Tapscott, D., & Tapscott, A. (2016a). *Blockchain revolution: How the technology behind bitcoin is changing money, business, and the world*. Portfolio/Penguin.
- Tapscott, D., & Tapscott, A. (2016b, May 10). The impact of the blockchain goes beyond financial service. *Harvard Business Review*. <https://hbr.org/2016/05/the-impact-of-the-blockchain-goes-beyond-financial-services>
- Tarr, J. A. (2018). Distributed ledger technology, blockchain and insurance: Opportunities, risk, and challenges. *Insurance Law Journal*, 29(3), 254–268. <https://eprints.qut.edu.au/122862/>
- Tausczik, Y., Faaske, K., Pennebaker, W. J., & Petrie, J. K. (2011). Public anxiety and information seeking following the H1N1 outbreak: Blogs, newspaper articles, and Wikipedia visits. *Health Communication*, 27(2), 179–185. <https://doi.org/10.1080/10410236.2011.571759>
- Taylor, F. W. (1911). *Administración científica*. Ediciones Orbis.

-
- Torchia, L. (Ed.). (2009). *Il sistema amministrativo italiano*. Il Mulino.
- Torre, T. (2015). Tutto è smart...anche il lavoro [Editorial]. *Impresa Progetto Electronic Journal of Management*, 3, 1–10. <https://www.impresaprogetto.it/en/editorials/2015-3/torre>
- Torre, T. (2020). Smart working: Soluzione ad ogni emergenza? Prospettive oltre l'emergenza [Editorial]. *Impresa Progetto Electronic Journal of Management*, 1, 1–11. <https://doi.org/10.15167/1824-3576/IPEJM2020.1.1270>
- Toussaint, M., Cabanelas, P., & Blanco-González, A. (2021). Social sustainability in the food value chain: An integrative approach beyond corporate social responsibility. *Corporate Social Responsibility and Environmental Management*, 28(1), 103–115. <https://doi.org/10.1002/csr.2035>
- Tversky, A., & Kahneman, D. (1981). The framing of decisions and the psychology of choice. *Science*, 211(4481), 453–458. <https://doi.org/10.1126/science.7455683>
- Vamstad, J. (2004). *Co-production as a defining principle — A new typology for provision of welfare services in Sweden* [Paper presentation]. EGPA Workshop, Ljubljana, Slovenia.
- Van de Sande, A. (2016, August 3). *The truth about the fork*. Medium. <https://medium.com/@avsa/the-truthabout-the-fork-fd040c7ca955>
- van Rijswijk, W., & Frewer, L. J. (2008). Consumer perceptions of food quality and safety and their relation to traceability. *British Food Journal*, 110(10), 1034–1046. <https://doi.org/10.1108/00070700810906642>
- Vandere, S. (2023, November 16). Blockchain can transform the real estate business — if we remove the roadblocks in its way. *Forkast*. <https://shorturl.at/dkNhS>
- Veblen, T. (1965). *The theory of the leisure class*. A.M. Kelly.
- Venier, F. (2018). Da dove viene e cos'è la Blockchain. Potenzialità e strategie per applicarla. *Sistemi & Impresa*, 7, 21–26. <https://moglen.law.columbia.edu/LCS/theoryleisureclass.pdf>
- Venier, F. (2019). L'impresa come ecosistema. Le potenzialità della blockchain. *Sistemi & Impresa*, 4, 28–32. <https://arts.units.it/handle/11368/2945134?mode=complete>
- Venkatesh, V., & Bala, H. (2008). Technology acceptance model 3 and a research agenda on interventions. *Decision Sciences*, 39(2), 273–315. <https://doi.org/10.1111/j.1540-5915.2008.00192.x>
- Venkatesh, V., & Davis, F. D. (1996). A model of the antecedents of perceived ease of use: Development and test. *Decision Sciences*, 27(3), 451–481. <https://doi.org/10.1111/j.1540-5915.1996.tb01822.x>
- Venkatesh, V., & Davis, F. D. (2000). A theoretical extension of the technology acceptance model: Four longitudinal field studies. *Management Science*, 46(2), 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. *MIS Quarterly*, 27(3), 425–478. <https://doi.org/10.2307/30036540>
- Verhallen, T. M. M., & Robben, H. S. J. (1994). Scarcity and preference: An experiment on unavailability and product evaluation. *Journal of Economic Psychology*, 15(2), 315–331. [https://doi.org/10.1016/0167-4870\(94\)90007-8](https://doi.org/10.1016/0167-4870(94)90007-8)
- Viale Pereira, G., Cunha, M. A., & Lampoltshammer, T. J., Parycek, P., & Gregorianin Testa, M. (2017). Increasing collaboration and participation in smart city governance: A cross-case analysis of smart city initiatives. *Information Technology for Development*, 23(3), 526–553. <https://doi.org/10.1080/02681102.2017.1353946>
- Viale, R. (2005). *Le nuove economie. Dall'economia evolutiva a quella cognitiva*. IlSole24Ore.

-
- von Hayek, F. A. (1937). Economics and knowledge. *Economica*, 4(13), 33–54. <https://doi.org/10.2307/2548786>
- Voorberg, W. H., Bakkers, V. J. J. M., & Tummers, L. G. (2015). A systematic review of co-creation and co-production: Embarking on the social innovation journey. *Public Management Review*, 17(9), 1333–1357. <https://doi.org/10.1080/14719037.2014.930505>
- Vosselman, E. (2016). Accounting, accountability and ethics in public sector organizations: Toward a duality between instrumental accountability and relational response-ability. *Administration and Society*, 48(5), 602–627. <https://doi.org/10.1177/0095399713514844>
- Weber, M. (1946). *From Max Weber: Essays in sociology* (H. Gerth, H. H. Gerth, & C. W. Mills, Trans.). Oxford University Press. <https://dn790003.ca.archive.org/0/items/frommaxweberessa00webe/frommaxweberessa00webe.pdf>
- West, S. G. (1975). Increasing the attractiveness of college cafeteria food: A reactance theory perspective. *Journal of Applied Psychology*, 60(5), 656–658. <https://doi.org/10.1037/h0077033>
- Wilson, T. D. (1997). Information behaviour: An interdisciplinary perspective. *Information Processing & Management*, 33(4), 551–572. [https://doi.org/10.1016/S0306-4573\(97\)00028-9](https://doi.org/10.1016/S0306-4573(97)00028-9)
- Wilson, T., Wiebe, J., & Hoffman, P. (2005). Recognizing contextual polarity in phrase-level sentiment analysis. In *Proceedings of the conference on human language technology and empirical methods in natural language processing* (pp. 347–354). Association for Computational Linguistics. <https://doi.org/10.3115/1220575.1220619>
- Wiredu, G. O. (2012). Information systems innovation in public organisations: An institutional perspective. *Information Technology & People*, 25(2), 188–206. <https://doi.org/10.1108/09593841211232703>
- Wirth, L. (1956). *Community life and social policy*. Chicago University Press.
- Woo, E., & Kim, Y. G. (2019). Consumer attitudes and buying behavior for green food products: From the aspect of green perceived value (GPV). *British Food Journal*, 121(2), 320–332. <https://doi.org/10.1108/BFJ-01-2018-0027>
- Worchel, S., Lee, J., & Adewole, A. (1975). Effects of supply and demand on ratings of object value. *Journal of Personality and Social Psychology*, 32(5), 906–914. <https://psycnet.apa.org/doi/10.1037/0022-3514.32.5.906>
- Wundt, W. M. (1886). *Ethik. Eine Untersuchung der Thatsachen und Gesetze des Sittlichen Lebens*. F. Enke.
- Yahaya, I., Yamoah, F. A., & Adams, F. (2015). Consumer motivation and willingness to pay for “safer” vegetables in Ghana. *British Food Journal*, 117(3), 1043–1065. <https://doi.org/10.1108/BFJ-10-2013-0296>
- Yangui, W., & Hajtaïeb El Aoud, N. (2015). The need for reassurance and modern food consumption: An exploratory study about the role of perceived product traceability. *British Food Journal*, 117(2), 880–893. <https://doi.org/10.1108/BFJ-10-2013-0303>
- Zack, M. H. (1999). Developing a knowledge strategy. *California Management Review*, 41(3), 125–145. <https://doi.org/10.2307/41166000>
- Zalan, T. (2018). Born global on blockchain. *Review of International Business and Strategy*, 28(1), 19–34. <https://doi.org/10.1108/RIBS-08-2017-0069>
- Zaltman, G., Duncan, R., & Holbeck, J. (1973). *Innovations and organizations*. John Wiley & Sons.

-
- Zhang, C., & Wang, X. (2019). The influence of ICT-driven innovation: A comparative study on national innovation efficiency between developed and emerging countries. *Behaviour & Information Technology*, 38(9), 876–886. <https://doi.org/10.1080/0144929X.2019.1584645>
- Zhang, X., Chen, H., Wang, W., Ordóñez de Pablos, P. (2016). What is the role of IT in innovation? A bibliometric analysis of research development in IT innovation. *Behaviour & Information Technology*, 35(12), 1130–1143. <https://doi.org/10.1080/0144929X.2016.1212403>
- Zimmerman, B., Lindberg, C., & Plsek, P. (1998). *Edgeware: Insights from complexity, health care leaders*. VHA Incorporated.