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157. Weiser, M.: The Computer for the 21st Century, *Scientific American* 265, 3 (1991)
  158. West.: Scale. Penguin Press, London, UK (2017)
  159. Wiener, N.: *Cybernetics* (2<sup>nd</sup> ed) MIT Press ISBN 978-0262730099, Cambridge, MA, USA (1965)
  160. Winograd, T., Flores, F.: *Computers and cognition: a new foundation for design*. Addison Wesley, Boston, MA, USA (1986)
  161. Wolf, Y., Katsnelson, M.I. and Koonin, E.V.: Physical foundations of biological complexity, *PNAS* 11, 115 (37) <https://doi.org/10.1073/pnas.1807890115> (2018)
  162. Wüstenberg, S., Greiff, S., Funke, J.: Complex problem solving - More than reasoning? *Intelligence* 40, 1–14. 10.1016/j.intell.201x1.11.003 (2012)
  163. Wüstenberg, S., Greiff, S., Molnár, G., Funke, J.: Cross-national gender differences in complex problem solving and their determinants. *Learning and Individual Differences* 29, 18–29. 10.1016/j.lindif.2013.10.006 (2014)
  164. Yeo, A.: Cultural User Interfaces – A Silver Lining in Cultural Diversity. *SIGCHI Bulletin* 28, 3 (1996)
  165. Yuan, B.: Precision medicine: Towards complexity science age. *Chinese Journal of Integrative Medicine* 22:251, 4, 251–257. <https://doi.org/10.1007/s11655-016-2496-z> (2016)
  166. Zadeh, L.A.: Fuzzy logic—a personal perspective, *Fuzzy Sets and Systems*, Volume 281, pp 4-20, ISSN 0165-0114, <https://doi.org/10.1016/j.fss.2015.05.009>. (2015)
  167. Zanin, M., Papo, D., Sousa, P., Menasalvas, E., Nicchi, A., Kubik, E., Boccaletti, S.: Combining complex networks and data mining: why and how. Submitted to *Physics Reports*, <https://arxiv.org/pdf/1604.08816.pdf> (2016)