REFERENCES

Albert Einstein. His Life and Universe by Walter Isaacson. Simon & Schuster, New York; 2007, p. 565.

Anon, (2018). *10 Machine Learning Algorithms You Should Know in 2018*. [online] Available at: https://www.octoparse.com/blog/10-machine-learning-algorithms-you-should-know-in-2018/ [Accessed 25 Jan. 2018].

Arntz, M., T. Gregory and U. Zierahn (2016), "The Risk of Automation for Jobs in OECD Countries: A Comparative Analysis", OECD Social, Employment and Migration Working Papers, No. 189, OECD Publishing, Paris. http://dx.doi.org/10.1787/5jlz9h56dvq7-en

Bergin, A., Conefrey, T., Duffy, D., Fitzgerald, J., Kearney, I., Timoney, K. and Znuderl, N., 2013. *Medium-Term Review 2013-2020*. Dublin: The Economic and Social Research Institute

Cahyani, D. (2018). *Kinerja Taksi Express Anjlok 57 Persen Semester I*. [online] Tempo. Available at: https://bisnis.tempo.co/read/1022391/kinerja-taksi-express-anjlok-57-persen-semester-i [Accessed 11 Jan. 2018]

Cambridge, (2018). [online] Available at: https://dictionary.cambridge.org/dictionary/english/job-profile [Accessed 25 Feb. 2018].

Data Miner. (2018). *Extract data from any websites into a spreadsheet*. [online] Available at: https://data-miner.io/help#next-page [Accessed 25 Jan. 2018].

Deutschkron, S. (2018). *Freelancing in America: 2017 Survey - Upwork*. [online] Upwork.com. Available at: https://www.upwork.com/i/freelancing-in-america/2017/ [Accessed 25 Jan. 2018].

Franklin, C. (2000). *How Internet Search Engines Work*. [online] HowStuffWorks. Available at: https://computer.howstuffworks.com/internet/basics/search-engine1.htm [Accessed 25 Jan. 2018].

Xu, J., Huang, Y. and Madey, G., (2018). A Research Support System Framework For Web Data Mining [Accessed 2 Feb. 2018].

Kaku, M. (2018). *Michio Kaku Quote*. [online] A-Z Quotes. Available at: http://www.azquotes.com/quote/635293 [Accessed 2 Feb. 2018].

Kaku, M. (2014). KAKU, M. (2014). *The future of the mind: the scientific quest to understand, enhance, and empower the mind*.

NT, B. (2017). *Top 50 open source web crawlers for data mining*. [online] Big Data Made Simple - One source. Many perspectives. Available at: http://bigdata-madesimple.com/top-50-open-source-web-crawlers-for-data-mining/ [Accessed 25 Jan. 2018].

PwC. (2017). *What's next for the 2017 data science and analytics job market?*. [online] Available at: https://www.pwc.com/us/en/library/data-science-and-analytics.html [Accessed 25 Feb. 2018].

Raman, V. (2017). *Sorry Dave, I'm Afraid I Can't Do That: Explaining Unachievable Robot Tasks Using Natural Language*.

Rouse, M. (2018). *What is Web mining? - Definition from WhatIs.com*. [online] SearchCRM. Available at: http://searchcrm.techtarget.com/definition/Web-mining [Accessed 25 Jan. 2018].

Solon, O. (2018). *Robots will eliminate 6% of all US jobs by 2021, report says*. [online] the Guardian. Available at: https://www.theguardian.com/technology/2016/sep/13/artificial-intelligence-robots-threat-jobs-forrester-report [Accessed 25 Jan. 2018].

Stekler H O, Rupin Thomas. Evaluating BLS labor force, employment, and occupation projections for 2000. Monthly Labor Review; 2005, p. 46–56.

Team, M. (2016). *Five Million Jobs by 2020: the Real Challenge of the Fourth Industrial Revolution*. [online] World Economic Forum. Available at: https://www.weforum.org/press/2016/01/five-million-jobs-by-2020-the-real-challenge-of-the-fourth-industrial-revolution/ [Accessed 25 Jan. 2018].

US Bureau of Labor Statistics (2017). *Top 30 fastest-growing jobs by 2020*. BUMC.

Webster, M. (2018). [online] Available at: http://www.learnersdictionary.com/definition/converge [Accessed 25 Jan. 2018].

Webster, M. (2018). [online] Available at: http://www.learnersdictionary.com/definition/disruptivetechnology [Accessed 25 Jan. 2018].

Webster, M. (2018). [online] Available at: http://www.learnersdictionary.com/definition/robots [Accessed 25 Jan. 2018].