

I'm not robot!

Nature. 529 (7587): 484–489. Bibcode:2016Natur.529..484S. doi:10.1038/nature16961. PMID 26819042. S2CID 515925. ↑ Sengupta, Nandini; Sahidullah, Md; Saha, Goutam (August 2016). "Lung sound classification using cepstral-based statistical features". *Computers in Biology and Medicine*. **75** (1): 118–129. doi:10.1016/j.combiomed.2016.05.013. PMID 27286184. ↑ Choy, Christopher B., et al. "3d-r2n2: A unified approach for single and multi-view 3d object reconstruction." European conferences on computer vision. Springer, Cham, 2016. ↑ Gessler, Josef (August 2021). "Sensor for food analysis applying impedance spectroscopy and artificial neural networks". *RiuNet UPV* (1): 8–12. ↑ Maitra, D. S.; Bhattacharya, U.; Parui, S. K. (August 2015). "CNN based common approach to handwritten character recognition of multiple scripts". 2015 13th International Conference on Document Analysis and Recognition (ICDAR): 1021–1025. doi:10.1109/ICDAR.2015.7333916. ISBN 978-1-4799-1805-8. S2CID 25739012. ↑ French, Jordan (2016). "The time traveller's CAPM". *Investment Analysts Journal*. **46** (2): 81–96. doi:10.1080/10293523.2016.1255469. S2CID 157962452. ↑ Schechner, Sam (15 June 2017). "Facebook Boosts A.I. to Block Terrorist Propaganda". *Wall Street Journal*. ISSN 0099-9660. Retrieved 16 June 2017. ↑ Ganesan, N (2010). "Application of Neural Networks in Diagnosing Cancer Disease Using Demographic Data". *International Journal of Computer Applications*. **1** (26): 81–97. Bibcode:2010IJCA....1z..81G. doi:10.5120/476-783. ↑ Bottaci, Leonardo (1997). "Artificial Neural Networks Applied to Outcome Prediction for Colorectal Cancer Patients in Separate Institutions" (PDF). *Lancet. The Lancet*. **350** (9076): 469–72. doi:10.1016/S0140-6736(96)11196-X. PMID 9274582. S2CID 18182063. Archived from the original (PDF) on 23 November 2018. Retrieved 2 May 2012. ↑ Alizadeh, Elaheh; Lyons, Samantha M; Castle, Jordan M; Prasad, Ashok (2016). "Measuring systematic changes in invasive cancer cell shape using Zernike moments". *Integrative Biology*. **8** (11): 1183–1193. doi:10.1039/C6IB00100A. PMID 27735002. ↑ Lyons, Samantha (2016). "Changes in cell shape are correlated with metastatic potential in murine". *Biology Open*. **5** (3): 289–299. doi:10.1242/bio.013409. PMC 4810736. PMID 26873952. ↑ Nabian, Mohammad Amin; Meidani, Hadi (28 August 2017). "Deep Learning for Accelerated Reliability Analysis of Infrastructure Networks". *Computer-Aided Civil and Infrastructure Engineering*. **33** (6): 443–458. arXiv:1708.08551. Bibcode:2017arXiv170808551N. doi:10.1111/micc.12359. S2CID 36661983. ↑ Nabian, Mohammad Amin; Meidani, Hadi (2018). "Accelerating Stochastic Assessment of Post-Earthquake Transportation Network Connectivity via Machine-Learning Based Surrogates". *Transportation Research Board 97th Annual Meeting*. ↑ Diaz, E.; Brotos, V.; Tomás, R. (September 2018). "Use of artificial neural networks to predict 3-D elastic settlement of foundations on soils with inclined bedrock". *Soils and Foundations*. **58** (6): 1414–1422. doi:10.1016/j.sandf.2018.08.001. hdl:10045/81208. ISSN 0038-0806. ↑ Govindaraju, Rao S. (1 April 2000). "Artificial Neural Networks in Hydrology. I: Preliminary Concepts". *Journal of Hydrologic Engineering*. **5** (2): 115–123. doi:10.1061/(ASCE)1084-0699(2000)5:2(115). ↑ Govindaraju, Rao S. (1 April 2000). "Artificial Neural Networks in Hydrology. II: Hydrologic Applications". *Journal of Hydrologic Engineering*. **5** (2): 124–137. doi:10.1061/(ASCE)1084-0699(2000)5:2(124). ↑ Peres, D. J.; Iuppa, C.; Cavallaro, L.; Cancelliere, A.; Foti, E. (1 October 2015). "Significant wave height record extension by neural networks and reanalysis wind data". *Ocean Modelling*. **94**: 128–140. Bibcode:2015OcMod...94..128P. doi:10.1016/j.ocemod.2015.08.002. ↑ Dwarakish, G. S.; Rakshith, Shetty; Natesan, Usha (2013). "Review on Applications of Neural Network in Coastal Engineering". *Artificial Intelligent Systems and Machine Learning*. **5** (7): 324–331. ↑ Ermini, Leonardo; Catani, Filippo; Casagli, Nicola (1 March 2005). "Artificial Neural Networks applied to landslide susceptibility assessment". *Geomorphology. Geomorphological hazard and human impact in mountain environments*. **66** (1): 327–343. Bibcode:2005Geomo...66..327E. doi:10.1016/j.geomorph.2004.09.025. ↑ Nix, R.; Zhang, J. (May 2017). "Classification of Android apps and malware using deep neural networks". 2017 International Joint Conference on Neural Networks (IJCNN): 1871–1878. doi:10.1109/IJCNN.2017.7966078. ISBN 978-1-5090-6182-2. S2CID 8838479. ↑ "Detecting Malicious URLs". The systems and networking group at UCSD. Archived from the original on 14 July 2019. Retrieved 15 February 2019. ↑ Homayoun, Sajad; Ahmadzadeh, Marzzieh; Hashemi, Sattar; Dehghantanha, Ali; Khayami, Raouf (2018). Dehghantanha, Ali; Conti, Mauro; Dargahi, Tooska (eds.), "BotShark: A Deep Learning Approach for Botnet Traffic Detection". *Cyber Threat Intelligence. Advances in Information Security*, Springer International Publishing, pp. 137–153, doi:10.1007/978-3-319-73951-9_7, ISBN 978-3-319-73951-9 ↑ Ghosh and Reilly (January 1994). "Credit card fraud detection with a neural-network". 1994 Proceedings of the Twenty-Seventh Hawaii International Conference on System Sciences. 3: 621–630. doi:10.1109/HICSS.1994.323314. ISBN 978-0-8186-5090-1. S2CID 13260377. ↑ Ananthaswamy, Anil (19 April 2021). "Latest Neural Nets Solve World's Hardest Equations Faster Than Ever Before". *Quanta Magazine*. Retrieved 12 May 2021. ↑ "AI has cracked a key mathematical puzzle for understanding our world". MIT Technology Review. Retrieved 19 November 2020. ↑ "Caltech Open-Sources AI for Solving Partial Differential Equations". *InfoQ*. Retrieved 20 January 2021. ↑ Nagy, Alexandra (28 June 2019). "Variational Quantum Monte Carlo Method with a Neural-Network Ansatz for Open Quantum Systems". *Physical Review Letters*. **122** (25): 250501. arXiv:1902.09483. Bibcode:2019PhRvL.122y0501N. doi:10.1103/PhysRevLett.122.250501. PMID 31347886. S2CID 119074378. ↑ Yoshioka, Nobuyuki; Hamazaki, Ryusuke (28 June 2019). "Constructing neural stationary states for open quantum many-body systems". *Physical Review B*. **99** (21): 214306. arXiv:1902.07006. Bibcode:2019arXiv190207006Y. doi:10.1103/PhysRevB.99.214306. S2CID 119470636. ↑ Hartmann, Michael J.; Carleo, Giuseppe (28 June 2019). "Neural-Network Approach to Dissipative Quantum Many-Body Dynamics". *Physical Review Letters*. **122** (25): 250502. arXiv:1902.05131. Bibcode:2019arXiv190205131H. doi:10.1103/PhysRevLett.122.250502. PMID 31347862. S2CID 119357494. ↑ Vicentini, Filippo; Biella, Alberto; Regnault, Nicolas; Ciuti, Cristiano (28 June 2019). "Variational Neural-Network Ansatz for Steady States in Open Quantum Systems". *Physical Review Letters*. **122** (25): 250503. arXiv:1902.10104. Bibcode:2019arXiv190210104V. doi:10.1103/PhysRevLett.122.250503. PMID 31347877. S2CID 119504484. ↑ Forrest MD (April 2015). "Simulation of alcohol action upon a detailed Purkinje neuron model and a simpler surrogate model that runs >400 times faster". *BMC Neuroscience*. **16** (27): 27. doi:10.1186/s12868-015-0162-6. PMC 4417229. PMID 25928094. ↑ Siegelmann, H.T.; Sontag, E.D. (1991). "Turing computability with neural nets" (PDF). *Appl. Math. Lett.* **4** (6): 77–80. doi:10.1016/0893-9659(91)90080-F. ↑ Balázár, José (July 1997). "Computational Power of Neural Networks: A Kolmogorov Complexity Characterization". *IEEE Transactions on Information Theory*. **43** (4): 1175–1183. CiteSeerX 10.1.1.411.7782. doi:10.1109/18.605580. ↑ a b MacKay, David, J.C. (2003). *Information Theory, Inference, and Learning Algorithms* (PDF). Cambridge University Press. ISBN 978-0-521-64298-9. ↑ Cover, Thomas (1965). "Geometrical and Statistical Properties of Systems of Linear Inequalities with Applications in Pattern Recognition" (PDF). *IEEE Transactions on Electronic Computers*. *IEEE*. **EC-14** (3): 326–334. doi:10.1109/PGEC.1965.264137. ↑ Gerald, Friedland (2019). "Reproducibility and Experimental Design for Machine Learning on Audio and Multimedia Data". *MM '19: Proceedings of the 27th ACM International Conference on Multimedia*. ACM: 2709–2710. doi:10.1145/3343031.3350545. ISBN 978-1-4503-6889-6. S2CID 204837170. ↑ "Stop tinkering, start measuring! Predictable experimental design of Neural Network experiments". The Tensorflow Meter. ↑ Lee, Jaehoon; Xiao, Lechao; Schoenholz, Samuel S.; Bahri, Yasaman; Novak, Roman; Sohl-Dickstein, Jascha; Pennington, Jeffrey (2020). "Wide neural networks of any depth evolve as linear models under gradient descent". *Journal of Statistical Mechanics: Theory and Experiment*. **2020** (12): 124002. arXiv:1902.06720. Bibcode:2020JSMTE2020I4002L. doi:10.1088/1742-5468/abc62b. S2CID 62841516. ↑ Arthur Jacot; Franck Gabriel; Clement Hongler (2018). *Neural Tangent Kernel: Convergence and Generalization in Neural Networks* (PDF). 32nd Conference on Neural Information Processing Systems (NeurIPS 2018), Montreal, Canada. ↑ Xu ZJ, Zhang Y, Xiao Y (2019). "Training Behavior of Deep Neural Network in Frequency Domain". In Gedeon T, Wong K, Lee M (eds.). *Neural Information Processing. ICONIP 2019. Lecture Notes in Computer Science*. Vol. 11953. Springer, Cham. pp. 264–274. arXiv:1807.01251. doi:10.1007/978-3-030-36707-7. S2CID 49562099. ↑ Nasim Rahaman; Aristide Baratin; Devansh Arpit; Felix Draxler; Min Lin; Fred Hamprecht; Yoshua Bengio; Aaron Courville (2019). "On the Spectral Bias of Neural Networks" (PDF). Proceedings of the 36th International Conference on Machine Learning. ↑ Zhi-Qin John Xu; Yaoyu Zhang; Tao Luo; Yanyang Xiao; Zheng Ma (2020). "Frequency Principle: Fourier Analysis Sheds Light on Deep Neural Networks". *Communications in Computational Physics*. **28** (5): 1746–1767. arXiv:1901.06523. doi:10.4208/cicp.OA-2020-0085. S2CID 58981616. ↑ Tao Luo; Zheng Ma; Zhi-Qin John Xu; Yaoyu Zhang (2019). "Theory of the Frequency Principle for General Deep Neural Networks". arXiv:1906.09235 [cs.LG]. ↑ Xu, Zhiqin John; Zhou, Hanxu (18 May 2021). "Deep Frequency Principle Towards Understanding Why Deeper Learning Is Faster". Proceedings of the AAAI Conference on Artificial Intelligence. **35** (12): 10541–10550. arXiv:2007.14313. ISSN 2374-3468. ↑ Crick, Francis (1989). "The recent excitement about neural networks". *Nature*. **337** (6203): 129–132. Bibcode:1989Natur.337..129C. doi:10.1038/337129a0. PMID 2911347. S2CID 5892527. ↑ Adrian, Edward D. (1926). "The impulses produced by sensory nerve endings". *The Journal of Physiology*. **61** (1): 49–72. doi:10.1111/j.physiol.1926.sp002273. PMC 1514809. PMID 16993776. ↑ Dewdney, A. K. (1 April 1997). Yes, we have no neurons: an eye-opening tour through the twists and turns of bad science. Wiley. p. 82. ISBN 978-0-471-10806-1. ↑ NASA – Dryden Flight Research Center – News Room: News Releases: NASA NEURAL NETWORK PROJECT PASSES MILESTONE. Nasa.gov. Retrieved on 20 November 2013. ↑ "Roger Bridgman's defence of neural networks". Archived from the original on 19 March 2012. Retrieved 12 July 2010. ↑ D. J. Felleman and D. C. Van Essen, "Distributed hierarchical processing in the primate cerebral cortex," *Cerebral Cortex*, 1, pp. 1–47, 1991. ↑ J. Weng, "Natural and Artificial Intelligence: Introduction to Computational Brain-Mind," BMI Press, ISBN 978-0-9858757-2-5, 2012. ↑ a b Edwards, Chris (25 June 2015). "Growing pains for deep learning". *Communications of the ACM*. **58** (7): 14–16. doi:10.1145/2771283. S2CID 11026540. ↑ Cade Metz (18 May 2016). "Google Built Its Very Own Chips to Power Its AI Bots". *Wired*. ↑ "Scaling Learning Algorithms towards AI" (PDF). ↑ Tahmasebi; Hezarkhani (2012). "A hybrid neural networks-fuzzy logic-genetic algorithm for grade estimation". *Computers & Geosciences*. **42**: 18–27. Bibcode:2012CG....42...18T. doi:10.1016/j.cageo.2012.02.004. PMC 4268588. PMID 25540468. Bibliography Bhadeshia H. K. D. H. (1999). "Neural Networks in Materials Science" (PDF). *ISIJ International*. **39** (10): 966–979. doi:10.2352/ijinternational.39.966. Bishop, Christopher M. (1995). *Neural networks for pattern recognition*. Clarendon Press. ISBN 978-0-19-853849-3. OCLC 33101074. Borgelt, Christian (2003). *Neuro-Fuzzy-Systeme : von den Grundlagen künstlicher Neuronaler Netze zur Kopplung mit Fuzzy-Systemen*. Vieweg. ISBN 978-3-528-25265-6. OCLC 76538146. Cybenko, G.V. (2006). "Approximation by Superpositions of a Sigmoidal function". In van Schuppen, Jan H. (ed.) *Mathematics of Control, Signals, and Systems*. Springer International. pp. 303–314. PDF Dewdney, A. K. (1997). Yes, we have no neurons : an eye-opening tour through the twists and turns of bad science. New York: Wiley. ISBN 978-0-471-10806-1. OCLC 35558945. Duda, Richard O., Hart, Peter Eliot; Stork, David G. (2001). *Pattern classification* (2 ed.). Wiley. ISBN 978-0-471-05669-0. OCLC 41347061. Egmont-Petersen, M.; de Ridder, D.; Handels, H. (2002). "Image processing with neural networks – a review". *Pattern Recognition*. **35** (10): 2279–2301. CiteSeerX 10.1.1.121.5444. doi:10.1016/S0031-3203(01)00178-9. Fahiman, S.; Lebiere, C. (1991). "The Cascade-Correlation Learning Architecture" (PDF). created for National Science Foundation, Contract Number EET-8716324, and Defense Advanced Research Projects Agency (DOD), ARPA Order No. 4976 under Contract F33615-87-C-1499. Gurney, Kevin (1997). *An introduction to neural networks*. UCL Press. ISBN 978-1-85728-673-1. OCLC 37875698. Haykin, Simon S. (1999). *Neural networks : a comprehensive foundation*. Prentice Hall. ISBN 978-0-13-273350-2. OCLC 38908586. Hertz, J.; Palmer, Richard G.; Krogh, Anders S. (1991). *Introduction to the theory of neural computation*. Addison-Wesley. ISBN 978-0-201-51560-2. OCLC 21522159. Information theory, inference, and learning algorithms. Cambridge University Press. 25 September 2003. Bibcode:2003itl.book.....M. ISBN 978-0-521-64298-9. OCLC 52377690. Kruse, Rudolf; Borgelt, Christian; Klawonn, F.; Moewes, Christian; Steinbrecher, Matthias; Held, Pascal (2013). *Computational intelligence : a methodological introduction*. Springer. ISBN 978-1-4471-5012-1. OCLC 837524179. Lawrence, Jeanette (1994). *Introduction to neural networks : design, theory and applications*. California Scientific Software. ISBN 978-1-883157-00-5. OCLC 32179420. MacKay, David, J.C. (2003). *Information Theory, Inference, and Learning Algorithms* (PDF). Cambridge University Press. ISBN 978-0-521-64298-9. Masters, Timothy (1994). *Signal and image processing with neural networks : a C++ sourcebook*. J. Wiley. ISBN 978-0-471-04963-0. OCLC 29877717. Ripley, Brian D. (2007). *Pattern Recognition and Neural Networks*. Cambridge University Press. ISBN 978-0-521-71770-0. Siegelmann, H.T.; Sontag, Eduardo D. (1994). "Analog computation via neural networks". *Theoretical Computer Science*. **131** (2): 331–360. doi:10.1016/0304-3975(94)90178-3. S2CID 2456483. Smith, Murray (1993). *Neural networks for statistical modeling*. Van Nostrand Reinhold. ISBN 978-0-442-01310-3. OCLC 27145760. Wasserman, Philip D. (1993). *Advanced methods in neural computing*. Van Nostrand Reinhold. ISBN 978-0-442-00461-3. OCLC 27429729. Wilson, Halsey (2018). *Artificial intelligence*. Grey House Publishing. ISBN 978-1-68217-867-6. Retrieved from "

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