Ссылка один (Fadlalla & Lin, 2001)

Ссылка два (Hinton, 1992)

Ссылка три (George S. Swales Jr. & Young Yoon, 1992)

Ссылка четыре [Borchardt, 1988]

Ссылка пять (Mullainathan & Spiess, 2017)

Ссылка шесть (Chang-Yuan Cheng и др., 2006)

Ссылка семь (Ripley, 1994)

Ссылка восемь (Constantinides, 2020)

Ссылка девять (Stern, 1996)

Ссылка десять (Mallat, 2016)

- Borchardt, F. L. (1988). Neural Network Computing and Natural Language Processing. *CALICO Journal*, 5(4), 63–75. JSTOR.
- Chang-Yuan Cheng, Kuang-Hui Lin, & Shih, C.-W. (2006). Multistability in Recurrent Neural Networks. SIAM Journal on Applied Mathematics, 66(4), 1301–1320. JSTOR.
- Constantinides, G. A. (2020). Rethinking arithmetic for deep neural networks. *Philosophical Transactions: Mathematical, Physical and Engineering Sciences*, 378(2166), 1–15. JSTOR.
- Fadlalla, A., & Lin, C.-H. (2001). An Analysis of the Applications of Neural Networks in Finance.

 Interfaces, 31(4), 112–122. JSTOR.
- George S. Swales Jr. & Young Yoon. (1992). Applying Artificial Neural Networks to Investment

 Analysis. Financial Analysts Journal, 48(5), 78–80. JSTOR.
- Hinton, G. E. (1992). How Neural Networks Learn from Experience. Scientific American, 267(3), 144–151. JSTOR.
- Mallat, S. (2016). Understanding deep convolutional networks. *Philosophical Transactions:*Mathematical, Physical and Engineering Sciences, 374(2065), 1–16.
- Mullainathan, S., & Spiess, J. (2017). Machine Learning: An Applied Econometric Approach. *The Journal of Economic Perspectives*, 31(2), 87–106. JSTOR.
- Ripley, B. D. (1994). Neural Networks and Related Methods for Classification. *Journal of the Royal Statistical Society. Series B (Methodological)*, 56(3), 409–456. JSTOR.

Ссылка один [Fadlalla, Lin, 2001]

Ссылка два [Hinton, 1992]

Ссылка три [George S. Swales Jr., Young Yoon, 1992]

Ссылка четыре [Borchardt, 1988]

Ссылка пять [Mullainathan, Spiess, 2017]

Ссылка шесть [Chang-Yuan Cheng, Kuang-Hui Lin, Shih, 2006]

Ссылка семь [Ripley, 1994]

Ссылка восемь [Constantinides, 2020]

Ссылка девять [Stern, 1996]

Ссылка десять [Mallat, 2016]

- 1. Borchardt F. L. Neural Network Computing and Natural Language Processing // CALICO Journal. 1988. T. 5. № 4. C. 63–75.
- 2. Chang-Yuan Cheng, Kuang-Hui Lin, Shih C.-W. Multistability in Recurrent Neural Networks // SIAM Journal on Applied Mathematics. 2006. T. 66. Nº 4. C. 1301–1320.
- 3. Constantinides G. A. Rethinking arithmetic for deep neural networks // Philosophical Transactions: Mathematical, Physical and Engineering Sciences. 2020. T. 378. № 2166. C. 1–15.
- 4. Fadlalla A., Lin C.-H. An Analysis of the Applications of Neural Networks in Finance // Interfaces. 2001. T. 31. № 4. C. 112–122.
- 5. George S. Swales Jr., Young Yoon. Applying Artificial Neural Networks to Investment Analysis // Financial Analysts Journal. 1992. T. 48. Nº 5. C. 78–80.
- 6. Hinton G. E. How Neural Networks Learn from Experience // Scientific American. 1992. T. 267. № 3. C. 144–151.
- 7. Mallat S. Understanding deep convolutional networks // Philosophical Transactions: Mathematical, Physical and Engineering Sciences. 2016. T. 374. Nº 2065. C. 1–16.
- 8. Mullainathan S., Spiess J. Machine Learning: An Applied Econometric Approach // The Journal of Economic Perspectives. 2017. T. 31. № 2. C. 87–106.
- 9. Ripley B. D. Neural Networks and Related Methods for Classification // Journal of the Royal Statistical Society. Series B (Methodological). 1994. T. 56. No 3. C. 409–456.
- 10. Stern H. S. Neural Networks in Applied Statistics // <u>Technometrics</u>. 1996. T. 38. № 3. C. 205–214.