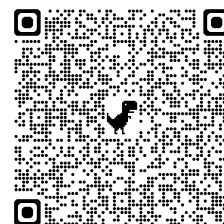


مكتبة مراجع موثوقة (جاهزة للنسخ) بصيغتين: APA و IEEE

إعداد وتنسيق: فريق مدونة فكر إيه آي | Fikr AI

للمزيد حول طريقة استخدام المراجع:
امسح رمز QR لزيارة صفحة الشرح



(1) المراجع بتنسيق APA (جاهزة للنسخ)

Stanford Institute for Human-Centered Artificial Intelligence. (2025). Artificial Intelligence Index Report 2025. Stanford University.

https://hai.stanford.edu/assets/files/hai_ai_index_report_2025.pdf

Stanford Institute for Human-Centered Artificial Intelligence. (2024). Artificial Intelligence Index Report 2024. Stanford University.

https://hai-production.s3.amazonaws.com/files/hai_ai-index-report-2024-smaller2.pdf

Organisation for Economic Co-operation and Development. (2019). Recommendation of the Council on Artificial Intelligence (OECD/LEGAL/0449). OECD.

<https://oecd.ai/assets/files/OECD-LEGAL-0449-en.pdf>

United Nations Educational, Scientific and Cultural Organization. (2021). Recommendation on the Ethics of Artificial Intelligence. UNESCO.

<https://www.unesco.org/en/legal-affairs/recommendation-ethics-artificial-intelligence>

Saudi Data & AI Authority. (2020). National Strategy for Data and Artificial Intelligence (NSDAI). SDAIA. <https://sdaia.gov.sa/en/SDAIA/SdaiaStrategies/Documents/NSDAI.pdf>

Government of the United Arab Emirates. (n.d.). UAE Strategy for Artificial Intelligence. The Official Portal of the UAE Government. Retrieved January 15, 2026, from <https://u.ae/en/about-the-uae/strategies-initiatives-and-awards/strategies-plans-and-visions/government-services-and-digital-transformation/uae-strategy-for-artificial-intelligence>

OpenAI. (2024). GPT-4o System Card. <https://openai.com/index/gpt-4o-system-card/>

Gemini Team. (2025). Gemini 2.5: Pushing the frontier with advanced reasoning, multimodality, long context, and next generation agentic capabilities. arXiv.

<https://arxiv.org/html/2507.06261v1>

OpenAI. (2023). GPT-4 Technical Report. arXiv. <https://arxiv.org/abs/2303.08774>

International Organization for Standardization & International Electrotechnical Commission. (2023). ISO/IEC 42001:2023 Information technology – Artificial intelligence – Management system. ISO.

International Organization for Standardization & International Electrotechnical Commission. (2023). ISO/IEC 23894:2023 Information technology – Artificial intelligence – Guidance on risk management. ISO.

International Organization for Standardization & International Electrotechnical Commission. (2022). ISO/IEC 22989:2022 Information technology – Artificial intelligence – Artificial intelligence concepts and terminology. ISO.

International Organization for Standardization & International Electrotechnical Commission. (2022). ISO/IEC 38507:2022 Information technology – Governance of IT – Governance implications of the use of artificial intelligence by organizations. ISO.

European Union. (2024). Regulation (EU) 2024/1689 (Artificial Intelligence Act). Official Journal of the European Union.

Russell, S. J., & Norvig, P. (2021). Artificial Intelligence: A Modern Approach (4th ed.). Pearson.

Goodfellow, I., Bengio, Y., & Courville, A. (2016). Deep Learning. MIT Press.

Murphy, K. P. (2022). Probabilistic Machine Learning: An Introduction. MIT Press.

Sutton, R. S., & Barto, A. G. (2018). Reinforcement Learning: An Introduction (2nd ed.). MIT Press.

Géron, A. (2022). Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow (3rd ed.). O'Reilly Media.

Vaswani, A., Shazeer, N., Parmar, N., et al. (2017). Attention Is All You Need. arXiv. <https://arxiv.org/abs/1706.03762>

Devlin, J., Chang, M.-W., Lee, K., & Toutanova, K. (2019). BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding. arXiv. <https://arxiv.org/abs/1810.04805>

Brown, T. B., Mann, B., Ryder, N., et al. (2020). Language Models are Few-Shot Learners. arXiv. <https://arxiv.org/abs/2005.14165>

Ouyang, L., Wu, J., Jiang, X., et al. (2022). Training language models to follow instructions with human feedback. arXiv. <https://arxiv.org/abs/2203.02155>

Wei, J., Wang, X., Schuurmans, D., et al. (2022). Chain-of-thought prompting elicits reasoning in large language models. arXiv. <https://arxiv.org/abs/2201.11903>

Lewis, P., Perez, E., Piktus, A., et al. (2020). Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks. arXiv. <https://arxiv.org/abs/2005.11401>

Dosovitskiy, A., Beyer, L., Kolesnikov, A., et al. (2021). An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale. arXiv. <https://arxiv.org/abs/2010.11929>

He, K., Zhang, X., Ren, S., & Sun, J. (2016). Deep Residual Learning for Image Recognition. arXiv. <https://arxiv.org/abs/1512.03385>

Mnih, V., Kavukcuoglu, K., Silver, D., et al. (2015). Human-level control through deep reinforcement learning. *Nature*, 518, 529–533.

Silver, D., Huang, A., Maddison, C. J., et al. (2016). Mastering the game of Go with deep neural networks and tree search. *Nature*, 529, 484–489.

Rombach, R., Blattmann, A., Lorenz, D., Esser, P., & Ommer, B. (2022). High-Resolution Image Synthesis with Latent Diffusion Models. arXiv. <https://arxiv.org/abs/2112.10752>

Gebru, T., Morgenstern, J., Vecchione, B., et al. (2018). Datasheets for Datasets. arXiv. <https://arxiv.org/abs/1803.09010>

Mitchell, M., Wu, S., Zaldivar, A., et al. (2018). Model Cards for Model Reporting. arXiv. <https://arxiv.org/abs/1810.03993>

Bender, E. M., Gebru, T., McMillan-Major, A., & Shmitchell, S. (2021). On the Dangers of Stochastic Parrots: Can Language Models Be Too Big? In *Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*.

Bommasani, R., Hudson, D. A., Adeli, E., et al. (2021). On the Opportunities and Risks of Foundation Models. arXiv. <https://arxiv.org/abs/2108.07258>

Touvron, H., Martin, L., Stone, K., et al. (2023). Llama 2: Open Foundation and Fine-Tuned Chat Models. arXiv. <https://arxiv.org/abs/2307.09288>

Llama Team. (2024). The Llama 3 Herd of Models. arXiv. <https://arxiv.org/abs/2407.21783>

(2) المراجع بتنسيق IEEE (جاهزة للنسخ)

- [1] Stanford Institute for Human-Centered Artificial Intelligence, "Artificial Intelligence Index Report 2025," Stanford University, 2025. [Online]. Available: https://hai.stanford.edu/assets/files/hai_ai_index_report_2025.pdf. [Accessed: 15-Jan-2026].
- [2] Stanford Institute for Human-Centered Artificial Intelligence, "Artificial Intelligence Index Report 2024," Stanford University, 2024. [Online]. Available: https://hai-production.s3.amazonaws.com/files/hai_ai-index-report-2024-smaller2.pdf. [Accessed: 15-Jan-2026].
- [3] OECD, "Recommendation of the Council on Artificial Intelligence (OECD/LEGAL/0449)," 2019. [Online]. Available: <https://oecd.ai/assets/files/OECD-LEGAL-0449-en.pdf>. [Accessed: 15-Jan-2026].
- [4] UNESCO, "Recommendation on the Ethics of Artificial Intelligence," 2021. [Online]. Available: <https://www.unesco.org/en/legal-affairs/recommendation-ethics-artificial-intelligence>. [Accessed: 15-Jan-2026].
- [5] Saudi Data & AI Authority (SDAIA), "National Strategy for Data and Artificial Intelligence (NSDAI)," 2020. [Online]. Available: <https://sdaia.gov.sa/en/SDAIA/SdaiaStrategies/Documents/NSDAI.pdf>. [Accessed: 15-Jan-2026].
- [6] Government of the United Arab Emirates, "UAE Strategy for Artificial Intelligence," The Official Portal of the UAE Government. [Online]. Available: <https://u.ae/en/about-the-uae/strategies-initiatives-and-awards/strategies-plans-and-visions/government-services-and-digital-transformation/uae-strategy-for-artificial-intelligence>. [Accessed: 15-Jan-2026].
- [7] OpenAI, "GPT-4o System Card," 2024. [Online]. Available: <https://openai.com/index/gpt-4o-system-card/>. [Accessed: 15-Jan-2026].
- [8] Gemini Team, "Gemini 2.5: Pushing the frontier with advanced reasoning, multimodality, long context, and next generation agentic capabilities," arXiv, 2025. [Online]. Available: <https://arxiv.org/html/2507.06261v1>. [Accessed: 15-Jan-2026].
- [9] OpenAI, "GPT-4 Technical Report," arXiv:2303.08774, 2023. [Online]. Available: <https://arxiv.org/abs/2303.08774>. [Accessed: 15-Jan-2026].
- [10] ISO/IEC, "ISO/IEC 42001:2023 Information technology – Artificial intelligence – Management system," ISO, 2023.

- [11] ISO/IEC, "ISO/IEC 23894:2023 Information technology – Artificial intelligence – Guidance on risk management," ISO, 2023.
- [12] ISO/IEC, "ISO/IEC 22989:2022 Information technology – Artificial intelligence – Artificial intelligence concepts and terminology," ISO, 2022.
- [13] ISO/IEC, "ISO/IEC 38507:2022 Information technology – Governance of IT – Governance implications of the use of artificial intelligence by organizations," ISO, 2022.
- [14] European Union, "Regulation (EU) 2024/1689 (Artificial Intelligence Act)," Official Journal of the European Union, 2024.
- [15] S. J. Russell and P. Norvig, Artificial Intelligence: A Modern Approach, 4th ed. Pearson, 2021.
- [16] I. Goodfellow, Y. Bengio, and A. Courville, Deep Learning. MIT Press, 2016.
- [17] K. P. Murphy, Probabilistic Machine Learning: An Introduction. MIT Press, 2022.
- [18] R. S. Sutton and A. G. Barto, Reinforcement Learning: An Introduction, 2nd ed. MIT Press, 2018.
- [19] A. Géron, Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 3rd ed. O'Reilly Media, 2022.
- [20] A. Vaswani et al., "Attention Is All You Need," arXiv:1706.03762, 2017. [Online]. Available: <https://arxiv.org/abs/1706.03762>. [Accessed: 15-Jan-2026].
- [21] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, "BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding," arXiv:1810.04805, 2019. [Online]. Available: <https://arxiv.org/abs/1810.04805>. [Accessed: 15-Jan-2026].
- [22] T. B. Brown et al., "Language Models are Few-Shot Learners," arXiv:2005.14165, 2020. [Online]. Available: <https://arxiv.org/abs/2005.14165>. [Accessed: 15-Jan-2026].
- [23] L. Ouyang et al., "Training language models to follow instructions with human feedback," arXiv:2203.02155, 2022. [Online]. Available: <https://arxiv.org/abs/2203.02155>. [Accessed: 15-Jan-2026].

- [24] J. Wei et al., "Chain-of-thought prompting elicits reasoning in large language models," arXiv:2201.11903, 2022. [Online]. Available: <https://arxiv.org/abs/2201.11903>. [Accessed: 15-Jan-2026].
- [25] P. Lewis et al., "Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks," arXiv:2005.11401, 2020. [Online]. Available: <https://arxiv.org/abs/2005.11401>. [Accessed: 15-Jan-2026].
- [26] A. Dosovitskiy et al., "An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale," arXiv:2010.11929, 2021. [Online]. Available: <https://arxiv.org/abs/2010.11929>. [Accessed: 15-Jan-2026].
- [27] K. He, X. Zhang, S. Ren, and J. Sun, "Deep Residual Learning for Image Recognition," arXiv:1512.03385, 2016. [Online]. Available: <https://arxiv.org/abs/1512.03385>. [Accessed: 15-Jan-2026].
- [28] V. Mnih et al., "Human-level control through deep reinforcement learning," *Nature*, vol. 518, pp. 529–533, 2015.
- [29] D. Silver et al., "Mastering the game of Go with deep neural networks and tree search," *Nature*, vol. 529, pp. 484–489, 2016.
- [30] R. Rombach et al., "High-Resolution Image Synthesis with Latent Diffusion Models," arXiv:2112.10752, 2022. [Online]. Available: <https://arxiv.org/abs/2112.10752>. [Accessed: 15-Jan-2026].
- [31] T. Gebru et al., "Datasheets for Datasets," arXiv:1803.09010, 2018. [Online]. Available: <https://arxiv.org/abs/1803.09010>. [Accessed: 15-Jan-2026].
- [32] M. Mitchell et al., "Model Cards for Model Reporting," arXiv:1810.03993, 2018. [Online]. Available: <https://arxiv.org/abs/1810.03993>. [Accessed: 15-Jan-2026].
- [33] E. M. Bender, T. Gebru, A. McMillan-Major, and S. Shmitchell, "On the Dangers of Stochastic Parrots: Can Language Models Be Too Big?" in *Proc. ACM FAccT*, 2021.
- [34] R. Bommasani et al., "On the Opportunities and Risks of Foundation Models," arXiv:2108.07258, 2021. [Online]. Available: <https://arxiv.org/abs/2108.07258>. [Accessed: 15-Jan-2026].
- [35] H. Touvron et al., "Llama 2: Open Foundation and Fine-Tuned Chat Models," arXiv:2307.09288, 2023. [Online]. Available: <https://arxiv.org/abs/2307.09288>. [Accessed: 15-Jan-2026].

[36] Llama Team, "The Llama 3 Herd of Models," arXiv:2407.21783, 2024. [Online]. Available: <https://arxiv.org/abs/2407.21783>. [Accessed: 15-Jan-2026].