

## 参考文献

(第1章)

- 井上智洋 [2023] 『AI失業』SBクリエイティブ株式会社 2023年11月
- 今井翔太 [2024] 『生成AIで世界はこう変わる』SBクリエイティブ株式会社 2024年1月
- 岩橋正樹 [2011] 「日本標準職業分類について」統計研究彙報 第68号 2011年3月
- 岡野原大輔 [2023] 『大規模言語モデルは新たな知能か—ChatGPTが変えた世界—』岩波書店 2023年6月
- 中央教育審議会 [2021] 「令和の日本型学校教育」の構築を目指して～全ての子供たちの可能性を引き出す、個別最適な学びと、協働的な学びの実現～（答申） 2021年1月
- 鶴光太郎 [2021] 『AIの経済学』日本評論社 2021年4月
- 山本勲 [2018] 「AIなどの情報技術の導入とストレス」RIETIコラム 2018年8月
- 労働政策研究・研修機構 [2012] 「職業分類の改訂記録—厚生労働省編職業分類の2011年改訂—」JILPT資料シリーズ No. 101 2012年3月
- Autor, D. et al. [2022] “New Frontiers: The Origins and Content of New Work, 1940–2018”, *POID Working Papers 049*, Centre for Economic Performance, LSE, December 2022.
- Autor, D. et al. [2024] “New Frontiers: The Origins and Content of New Work, 1940–2018”, *The Quarterly Journal of Economics qjae008*, March 2024.
- Brollo, F. et al. [2024] “Broadening the Gains from Generative AI: The Role of Fiscal Policies”, *IMF Staff Discussion Notes No. 2024/002*, June 2024.
- Brynjolfsson, E. et al. [2023] “Generative AI at Work”, *NBER Working Paper 31161*, April 2023.
- Cazzaniga, M. et al. [2024] “Gen-AI: Artificial Intelligence and the Future of Work”, *IMF Staff Discussion Notes 2024/001*, January 2024.
- CEA [2024] *The 2024 Economic Report of the President*, March 2024.
- Eloundou, T. et al. [2023] “GPTs are GPTs: An Early Look at the Labor Market Impact Potential of Large Language Models”, arXiv:2303.10130, August 2023.
- Felten, E., M. Raj, and R. Seamans [2021] “Occupational, industry, and geographic exposure to artificial intelligence: A novel dataset and its potential uses”, *Strategic Management Journal vol. 42(12)*, December 2021.
- Filippucci, F. et al. [2024] “The impact of Artificial Intelligence on productivity, distribution and growth: Key mechanisms, initial evidence and policy challenges”, *OECD Artificial Intelligence Papers No.15*, OECD Publishing, April 2024.
- Frey, C. B., and M. A. Osborne. [2013] “The future of employment: How susceptible are jobs to computerisation?”, *Working paper, Oxford Martin Programme on Technology and Employment*, September 2013.
- Frey, C. B., and M. A. Osborne. [2017] “The future of employment: How susceptible are jobs to computerisation?”, *Technological Forecasting and Social Change vol. 114*, January 2017.
- Gmyrek, P. et al. [2023] “Generative AI and jobs: A global analysis of potential effects on job quantity and quality”, *ILO Working Paper 96*, August 2023.
- Goldman Sachs [2023] “Generative AI could raise global GDP by 7%”, Articles, April 2023.  
<https://www.goldmansachs.com/intelligence/pages/generative-ai-could-raise-global-gdp-by-7-percent.html> (2024年7月24日取得)
- Grace, K. et al. [2018] “Viewpoint: When will AI Exceed Human Performance? Evidence from AI Experts”, *Journal of Artificial*

*Intelligence Research*, 62 (2018), July 2018.

- ILO [2012] “International Standard Classification of Occupations (ISCO-08), Volume 1: Structure, group definitions and correspondence tables”, May 2012.
- Ipsos [2018] “Artificial Intelligence: Have No Fear The revolution of AI at work”, *Game Changers*, BCG GAMMA, June 2018
- Kellar, W. [2004] "International Technology Diffusion," *Journal of Economic Literature*, vol. 42(3), September 2004.”
- Lipsey, R. G., Carlaw, K. I., and Bekar, C. T. [2005] *Economic Transformations: General Purpose Technologies and Long-Term Economic Growth*, Oxford University Press, November 2005.
- Milanez, A. [2023] “The impact of AI on the workplace: Evidence from OECD case studies of AI implementation”, OECD Social, Employment and Migration Working Papers, No. 289, OECD Publishing, March 2023.
- NAIRRTF [2023] “Strengthening and Democratizing the U.S. Artificial Intelligence Innovation Ecosystem”, January 2023.
- Nicoletti, G. et al. [2020] "Digital technology diffusion: A matter of capabilities, incentives or both?" *European Economic Review*, vol. 128(C), September 2020.
- OECD [2023] “OECD Employment Outlook 2023: Artificial Intelligence and the Labour Market”, OECD Publishing, July 2023.
- OECD [2024] “Recommendation of the Council on Artificial Intelligence”, May 2024.
- Pizzinelli, C. et al. [2023] “Labor Market Exposure to AI: Cross-country Differences and Distributional Implications”, *IMF Working Papers 2023/216*, October 2023.
- The White House [2023] “Executive Order on the Safe, Secure, and Trustworthy Development and Use of Artificial Intelligence”, October 2023.
- <https://www.whitehouse.gov/briefing-room/presidential-actions/2023/10/30/executive-order-on-the-safe-secure-and-trustworthy-development-and-use-of-artificial-intelligence/> (2024年4月26日取得)
- UNESCO, IDB and OECD [2022] “The Effects of AI on the Working Lives of Women”, March 2022.