

REFERENCES

- Adıgüzel, T., Kaya, M. H., & Cansu, F. K. (2023). Revolutionizing education with AI: Exploring the transformative potential of ChatGPT. *Contemporary Educational Technology, 15*(2). doi:<https://doi.org/10.30935/cedtech/13109>
- Almusaed, A., Almssad, A., Yitmen, I., & Homod, R. (2023). Enhancing student engagement: Harnessing “AIED”’s power in hybrid education—A review analysis. *Education Sciences, 13*(7), 632.
- Alotaibi, A. H. (2023). The impact of AI-powered Grammarly on enhancing grammar proficiency among Saudi EFL students. *Remittances Review, 8*(4), 3718–3726. doi:<https://doi.org/10.33182/rr.v8i4.256>
- Atarchi, K., Elamari, A., & Marouane, M. (2024). The Role of Artificial Intelligence Translation Tools in Academic Translation: Faculties of Pure Sciences as a Case Study. *International Journal of Translation and Interpretation Studies, 4*(3), 07-17. doi:<https://doi.org/10.32996/ijtis.2024.4.3.2>
- Basha, J. Y. (2024). The Negative Impacts of AI Tools on Students in Academic and Real-Life Performance. *INTERNATIONAL JOURNAL OF SOCIAL SCIENCES AND COMMERCE [IJSSC], 1*(3), 1-16. Retrieved from <https://doi.org/10.51470/IJSSC.2024.01.03.01>.
- Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. *Qualitative Research in Psychology, 3*(2), 77-101. doi:<https://doi.org/10.1191/1478088706qp063oa>
- Chen, X., Xie, H., Zou, D., & Hwang, G.-J. (2020). Application and theory gaps during the rise of artificial intelligence in education. *Computers and Education: Artificial Intelligence, 1*, 100002. doi:10.1016/j.caeai.2020.100002
- Corina, I. (2021). Definition of translation, translation strategy, translation procedure, translation method, translation technique, translation transformation. *EDITOR COORDINATOR, 473-485*. doi:<https://doi.org/10.51582/interconf.19-20.02.2021.049>
- Creswell, J. W. (2011). *Educational Research; Planning, Conducting and Evaluating Quantitative and Qualitative Research Fourth Edition*. Boston: Pearson Education.
- Creswell, J. W. (2013). *Qualitative inquiry and research design: Choosing among five approaches (3rd ed.)*. Thousand Oaks: SAGE Publications.

- Emara, E. A.-H. (2024). Using AI Tools to Enhance Translation Skills among Basic Education English Major Students. *CDELT Occasional Papers in the Development of English Education*, 86(1), 339-380. doi:10.21608/opde.2024.362829
- George, T. (2022, March 10). Types of Interviews in Research | Guide & Examples. *Scribbr*. Retrieved from <https://www.scribbr.com/methodology/interviews-research/>
- Gibson, J. J. (1977). *The Theory of Affordances*. (I. R. Bransford, Ed.) Hillsdale, New Jersey: Lawrence Erlbaum Associates.
- Gruetzemacher, R., & Whittlestone, J. (2022). The transformative potential of artificial intelligence. *Futures*, 135, 102884. doi:<https://doi.org/10.1016/j.futures.2021.102884>
- Hutchins, J. (2005). Current Commercial Machine Translation Systems and Computer-Based Translation Tools: System Types and Their Uses. *International Journal of Translation*, 17(1-2), 5-38.
- Kern, R. (2006, 03). Perspective on Technology in Learning and Teaching Languages. *TESOL QUARTERLY*. doi:<http://dx.doi.org/10.2307/40264516>
- Khasawneh, M. A. (2023). The Potential of Ai in Facilitating Cross-Cultural Communication Through Translation. *Journal of Namibian Studies: History Politics Culture*, 37(January 2023), 107-130. doi: <https://doi.org/10.59670/jns.v37i.4654>
- Kirana, A., Kembaren, F. R., & Hz, B. I. (2024). The Influence of DeepL Translator On EFL Students' Writing. *Humaniora dan Seni (JISHS)*, 02(4), 726-753. doi:<https://doi.org/10.62379/jishs.v3i1.2059>
- Koos, S., & Wachsman, S. (2023). Navigating the impact of ChatGPT/GPT4 on Legal Academic Examinations Challenges, Opportunities and Recommendations. *Media Luris*, 6(2), 255–270. doi:<https://doi.org/10.20473/mi.v6i2.45270>
- Kuddus, K. (2022). Artificial Intelligence in Language Learning: Practices and Prospects. *Advanced Analytics and Deep Learning Models*, 1-17.
- Laksana, K. N., & Komara, C. (2024). Indonesian EFL Students' Perceptions of DeepL Machine Translation Tool: Utilization, Advantages, and Disadvantages. *JOLLS: Journal of Language and Literature Studies*, 4(2), 256-276. doi:<https://doi.org/10.36312/jolls.v4i2.1931>
- Lee, S. M. (2020). The Impact of Using Machine Translation on EFL Students' Writing. *Computer Assisted Language Learning*, 33(3), 157-175. doi:<https://doi.org/10.1080/09588221.2018.1553186>

- Liu, M. (2023). Exploring the Application of Artificial Intelligence in Foreign Language Teaching: Challenges and Future Development. *SHS Web of Conferences*, 168, 03025. doi:10.1051/shsconf/202316803025
- Malik, G., Tayal, D. K., & Vij, S. (2019). *An analysis of the role of artificial intelligence in education and teaching*. Springer Singapore: Recent Findings in Intelligent Computing Techniques: Proceedings of the 5th ICACNI 2017, Volume 1.
- McIntosh, M. J., & Morse, J. M. (2015). Situating and Constructing Diversity in Semi-Structured Interviews. *Sage Journals*, 2. doi:https://doi.org/10.1177/2333393615597674
- Mishra, P., & Koehler, M. J. (2006). Technological Pedagogical Content Knowledge: A Framework for Teacher Knowledge. *Teachers College Record*, 1017–1054. doi:https://doi.org/10.1111/j.1467-9620.2006.00684.x
- Munday, J. (2008). *2nd Edition INTRODUCING TRANSLATION STUDIES Theoris and applications*. Abingdon & New York: Routledge is an imprint of the Taylor & Francis Group, an informa business.
- Newmark, P. (1988). *A Textbook of Translation*. Hemel Hempstead, England: Prentice-Hall International.
- Norman, D. A. (1999). Affordance, Conventions, and Design. *Interactions*, 6(3), 38-42. doi:https://doi.org/10.1145/301153.301168
- Pedro, F., Subosa, M., Rivas, A., & Valverde, P. (2019). Artificial intelligence in education: Challenges and opportunities for sustainable development. Retrieved from <https://www.gcedclearinghouse.org/sites/default/files/resources/190175eng.pdf>
- Selim, A. S. (2024). The transformative impact of AI-powered tools on academic writing: Perspectives of EFL university students. *International Journal of English Linguistics*, 14(1), 14. doi:https://doi.org/10.5539/ijel.v14n1p14
- Sokolovsky, Y. V. (2010). On the Linguistic Definition of Translation. *Journal of Siberian Federal University. Humanities & Social Sciences*, 285-292.
- Syarifudin, A. S. (2024). CHALLENGES AND OPPORTUNITIES FOR THE APPLICATION OF AI IN LANGUAGE LEARNING IN INDONESIA. *TRANSFORMATIONAL LANGUAGE LITERATURE AND TECHNOLOGY OVERVIEW IN LEARNING (TRANSTOOL)*, 3(1), 49-60. doi:https://doi.org/10.55047/transtool.v3i1.1351
- Tafazoli, D. (2024). Critical Appraisal of Artificial Intelligence-Mediated Communication. *ArXiv, abs/2305.11897*. doi:https://doi.org/10.48550/arXiv.2305.11897

- Toral, A., & Way, A. (2018). *What Level of Quality Can Neural Machine Translation Attain on Literary Text?* (Vol. 1). (S. C. Joss Moorkens, Ed.) Springer International Publishing AG. doi:https://doi.org/10.1007/978-3-319-91241-7_12
- Underwood, J. (2017). Exploring AI language assistants with primary EFL students. *CALL in a climate of change: adapting to turbulent global conditions – short papers from EUROCALL 2017*, 317-321. doi:<https://doi.org/10.14705/rpnet.2017.eurocall2017.733317->
- Vall, D. I., Font, R. R., & Araya, F. G. (2023). Exploring the benefits and challenges of AI-language learning tools. *International Journal of Social Sciences and Humanities Invention*, 10(01), 7569-7576. doi:<https://doi.org/10.18535/ijsshi/v10i01.02>
- Vinay, J. P., & Darbelnet, J. (1995). *Comparative stylistics of French and English: a methodology for translation*. Amsterdam & Philadelphia: John Benjamins Publishing.
- Wang, Y. (2023). Artificial Intelligence Technologies in College English. *Journal of psycholinguistic research*, 52(5), 1525-1544. doi:[10.1007/s10936-023-09960-5](https://doi.org/10.1007/s10936-023-09960-5)
- Yu Xiu, Y. (2024). Application of translation technology based on AI in translation teaching. *System and Soft Computing*, 6, 200072. doi:<https://doi.org/10.1016/j.sasc.2024.200072>
- Zaman, B. U. (2023). Transforming education through AI benefits risks and ethical considerations. *TechRxiv*. doi:[10.36227/techrxiv.24231583.v1](https://doi.org/10.36227/techrxiv.24231583.v1)