

- [1] C. Potts, K. Takahashi and A. I. Anton, "Inquiry-based requirements analysis," in *IEEE Software*, vol. 11, no. 2, pp. 21-32, March 1994, doi: 10.1109/52.268952.
- [2] A. Ferrari, P. Spoletini, M. Bano and D. Zowghi, "Learning Requirements Elicitation Interviews with Role-Playing, Self-Assessment and Peer-Review," *2019 IEEE 27th International Requirements Engineering Conference (RE)*, Jeju, Korea (South), 2019, pp. 28-39, doi: 10.1109/RE.2019.00015.
- [3] D. Zowghi, C. Coulin (2005). Requirements Elicitation: A Survey of Techniques, Approaches, and Tools. In: Aurum, A., Wohlin, C. (eds) *Engineering and Managing Software Requirements*. Springer, Berlin, Heidelberg.
- [4] Xu Han, Michelle Zhou, Matthew J. Turner, and Tom Yeh. 2021. Designing Effective Interview Chatbots: Automatic Chatbot Profiling and Design Suggestion Generation for Chatbot Debugging. In *Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems (CHI '21)*. Association for Computing Machinery, New York, NY, USA, Article 389, 1–15.
- [5] Dante Carrizo, Oscar Dieste, and Natalia Juristo. 2014. Systematizing requirements elicitation technique selection. *Inf. Softw. Technol.* 56, 6 (June, 2014), 644–669.
- [6] J. T. Cacioppo, W. von Hippel, J. M. Ernst (1997). Mapping cognitive structures and processes through verbal content: The thought-listing technique. *Journal of Consulting and Clinical Psychology*, 65(6), 928–940.
- [7] Taghreed Alshehri, Reuben Kirkham, and Patrick Olivier. 2020. Scenario Co-Creation Cards: A Culturally Sensitive Tool for Eliciting Values. In *Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems (CHI '20)*. Association for Computing Machinery, New York, NY, USA, 1–14.
- [8] R. Agarwal, M. R. Tanniru. 1990. "Knowledge Acquisition Using Structured Interviewing: An Empirical Investigation." *Journal of Management Information Systems* 7 (1): 123–40. doi:10.1080/07421222.1990.11517884.
- [9] B. Donati, A. Ferrari, P. Spoletini, and S. Gnesi, "Common mistakes of student analysts in requirements elicitation interviews," in *International Working Conference on Requirements Engineering: Foundation for Software Quality*. Springer, 2017, pp. 148–164.
- [10] M. Bano, D. Zowghi, A. Ferrari, P. Spoletini, and B. Donati, "Learning from mistakes: An empirical study of elicitation interviews performed by novices," in *2018 IEEE 26th International Requirements Engineering Conference (RE)*. IEEE, 2018, pp. 182–193.
- [11] M. Ataei, H. Cheong, D. Grandi, Y. Wang et. al. Elicitron: An LLM Agent-Based Simulation Framework for Design Requirements Elicitation. *arXiv preprint arXiv:2404.16045*, 2024.
- [12] B. Görer and F. B. Aydemir, "Generating Requirements Elicitation Interview Scripts with Large Language Models," *2023 IEEE 31st International Requirements Engineering Conference Workshops (REW)*, Hannover, Germany, 2023, pp. 44-51, doi: 10.1109/REW57809.2023.00015., 2023.
- [13] B. Görer and F. B. Aydemir, "GPT-Powered Elicitation Interview Script Generator for Requirements Engineering Training", *arXiv:2406.11439*, 2024.
- [14] S. Singh, K. Jiang, K. Bhasin et. al., RACER: An LLM-powered Methodology for Scalable Analysis of Semi-structured Mental Health Interviews, *arXiv:2402.02656*, 2024.