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CV (250 words): Mehdi Letafati received his B.Sc and M.Sc. degrees in Electrical Engineering from Sharif University of Technology, Tehran, Iran, in 2019 and 2021, respectively. He is currently a doctoral researcher at the Center for Wireless Communications, University of Oulu, Finland, working at 6G Flagship project. He was a program attendee at Cornell, Maryland, Max-Planck Pre-Doctoral Research School, Saarbrücken, Germany, in 2020. His current research interests lie at the intersection of AI/ML and wireless communications. He is also interested in information theory, data science, and differential privacy. He was a recipient of the Exceptional Talent Award for his outstanding performance during undergraduate and Master studies in 2019 and 2021, respectively, and also a recipient of Iran's National Elite Foundation's scholarships for teaching assistance from 2019 to 2021. He has received the Best Paper Award at the 2023 IEEE International Conference on Intelligent Metaverse Technologies and Applications (iMETA). In March 2024, he was awarded the HPY:n Tutkimussäätiö (HPY Research Foundation) grant for his research on Generative AI for Wireless Communications. Mehdi also serves as a peer reviewer for top-tier IEEE journals, including the IEEE Transactions on Wireless Communications, IEEE Transactions on Communications, IEEE Transactions on Signal Processing, IEEE Transactions on Information Forensics and Security, and IEEE Internet of Things Journal.

