Radar-Inspired Defenses for Wi-Fi Sensing Privacy A Survey of Radar Defenses and Their Applicability to Wi-Fi Sensing



[1] F. Miao, Y. Huang, Z. Lu, T. Ohtsuki, G. Gui, and H. Sari, "Wi-Fi sensing techniques for human activity recognition: Brief survey, potential challenges, and research directions," ACM Comput. Surv., vol. 57, no. 5, Jan. 2025.



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RQ: What are the state-of-the-art radar defenses, and to what extent are they applicable to <u>Wi-Fi sensing?</u>