

Peer Review

Review of: "Large Models Enabled Ubiquitous Wireless Sensing"

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The author proposes to first illustrate the performances of off-the-shelf large language machine architectures applied to the CSI prediction problem.

This first part does not contain personal contribution, and its conclusions are rather vague.

Secondly, the author proposes an AI architecture where he incorporated environmental information to improve a machine-learning-based CSI prediction.

Even though the results are clearly presented, this contribution is incremental with respect to the state of the art, and the analysis of the obtained results is shallow.

Declarations

Potential competing interests: No potential competing interests to declare.