

Peer Review

Review of: "DEeR: Deviation Eliminating and Noise Regulating for Privacy-preserving Federated Low-rank Adaptation"

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This is a high-quality and timely contribution to federated learning with privacy-preserving adaptation of foundation models. The DEeR framework presents an elegant and practical solution to a nuanced technical challenge, with convincing theoretical and empirical support.

Areas to Improve:

- Minor grammar fixes (example: "guaranteing" spelling).
- Simplify pseudocode layout for clarity.
- Add a brief discussion on limitations and future work.

Declarations

Potential competing interests: No potential competing interests to declare.