Review of: "Optimizing Multi-GPU Training with Data Parallelism and Batch Size Selection"

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Potential competing interests: No potential competing interests to declare.

Research contribution: The current abstract does not clearly indicate the innovative work of this article. It is recommended to clearly emphasize the uniqueness of the research in the abstract, such as the proposed new methods, models, or algorithms, and elaborate on their advantages in solving existing problems.

Experimental results: The abstract can briefly mention the experimental results in more detail, highlighting the improvements in accuracy, efficiency, and other aspects of your method compared to existing work.

Application background: If applicable, briefly explain the actual application scenarios and potential impacts of the research to help readers quickly understand its practical value.