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Errata Slip #2

In the paper “Ownership: A Distributed Futures System for Fine-Grained Tasks” by Stephanie Wang, Eric Liang, and Edward Oakes, *UC Berkeley and Anyscale*; Ben Hindman, Frank Sifei Luan, Audrey Cheng, and Ion Stoica, *UC Berkeley* (Tuesday session, “Distributed Systems,” pp. 671–686 of the Proceedings), the authors wish to make the following clarification:

Page 672, sixth paragraph:

Original text:

However, this adds significant overhead for applications with a high volume of fine-grained tasks [].

Corrected text:

However, this adds significant overhead for applications with a high volume of fine-grained tasks [32, 51].