BenchCouncil Transactions on Benchmarks, Standards and Evaluations 4 (2024) 100186

Contents lists available at ScienceDirect

BenchCouncil Transactions on Benchmarks, Standards and Evaluations

journal homepage: www.keaipublishing.com/en/journals/benchcouncil-transactions-onbenchmarks-standards-and-evaluations/

Corrigendum

Corrigendum regarding missing Declaration Conflict-of -Interests statements in previously published articles

Declaration of Competing Interest statements were incorrectly included in the published version of the following articles that appeared in previous issues of BenchCouncil Transactions on Benchmarks, Standards and Evaluations.

The appropriate Declaration/Conflict of Interest statements, provided by the Authors, are included below.

1. "AIGCBench: Comprehensive evaluation of image-to-video content generated by AI" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100152) https://doi.org/10.1016/j.tbench.2024.100152

   Declaration of interest: Chunjie Luo, Wanling Gao are Editorial office staff and Jianfeng Zhan is the Editor in Chief of the journal BenchCouncil Transactions on Benchmarks, Standards and Evaluations and were not involved in the editorial review or the decision to publish this article. The other author declares that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
2. "Characterizing and understanding deep neural network batching systems on GPUs" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2023: 100151) https://doi.org/10.1016/j.tbench.2024.100151

   Declaration of interest: Hao Zhang and Sheng Wang are currently employed by China Mobile Research Institute, China. Xiaoxia Liang is currently employed by Intel Corporation, China.
3. "Evaluatology: The science and engineering of evaluation" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100162) https://doi.org/10.1016/j.tbench.2024.100162

   Declaration of interest: Jianfeng Zhan is the Editor in Chief, Lei Wang, Zhifei Zhang and Yunyou Huang are the founding editors, Wanling Gao, Chunjie Luo and Shaopeng Dai are the editorial office staff of the journal BenchCouncil Transactions on Benchmarks, Standards and Evaluations and were not involved in the editorial review or the decision to publish this article. The other authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
4. "An approach to workload generation for modern data centers: A view from Alibaba trace" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2024: 100164) https://doi.org/10.1016/j.tbench.2024.100164

   Declaration of interest: Lan Yi is currently employed by Yunhe Enmo (Beijing) Information Center, Beijing, China.
5. "Are current benchmarks adequate to evaluate distributed transactional databases?" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100031) https://doi.org/10.1016/j.tbench.2022.100031

   Declaration of interest: Rong Zhang and Weining Qian are the founding editors of the journal BenchCouncil Transactions on Benchmarks, Standards and Evaluations and were not involved in the editorial review or the decision to publish this article. The other authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.
6. "SAIBench: Benchmarking AI for Science" (BenchCouncil Transactions on Benchmarks, Standards and Evaluations Journal, 2022: 100063) https://doi.org/10.1016/j.tbench.2022.100063

   Declaration of interest: Jianfeng Zhan is the Editor in Chief of the journal BenchCouncil Transactions on Benchmarks, Standards and Evaluations and were not involved in the editorial review or the decision to publish this article. The other author declares that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

DOIs of original article: https://doi.org/10.1016/j.tbench.2024.100164, https://doi.org/10.1016/j.tbench.2022.100031, https://doi.org/10.1016/j.tbench.2024.100152, https://doi.org/10.1016/j.tbench.2024.100162, https://doi.org/10.1016/j.tbench.2022.100063, https://doi.org/10.1016/j.tbench.2024.100151.

https://doi.org/10.1016/j.tbench.2024.100186

Available online 18 January 2025