Arxiv [16]
[12]
[15]
BASE [10]
[1]
Cogprints [13]
[14]
DBLP [7]
[18]
[2]
[19]
JSTOR [9]
[5]
[3]
[6]
Microsoft [4]
[17]
Springer [11]
[8]
Test [**?**]

References

[1] Wikibooks: Boghylde:Computer. Boghylde Computer.

[2] Franziska Baumann. *Embodied Human-Computer Interaction in Vocal Music Performance*. Springer, 2023.

[3] Samuel Brannen, Habiba Ahmed, and Henry Newton. Covid-19 reshapes the future. 2020.

[4] Deeparnab Chakrabarty and Gagan Goel. On the approximability of budgeted allocations and improved lower bounds for submodular welfare maximization and gap. *SIAM Journal on Computing*, 39(6):2189–2211, March 2010.

[5] Claudiu CICEA and Corina PÎRLOGEA. Green spaces and public health in urban areas. *Theoretical and Empirical Researches in Urban Management*, 6(1):83–92, 2011.

[6] Mary K. DeShazer. Mammographies: The cultural discourses of breast cancer narratives. 2013.

[7] Edsger W. Dijkstra. Letters to the editor: go to statement considered harmful. *Commun. ACM*, 11(3):147–148, 1968.

[8] Jorão Gomes, Rômulo Chrispim de Mello, Victor Ströele, and Jairo Francisco de Souza. A study of approaches to answering complex questions over knowledge bases. *Knowledge and Information Systems*, 64(11):2849–2881, Nov 2022.

[9] Nicole A. Haberland. The case for addressing gender and power in sexuality and hiv education: A comprehensive review of evaluation studies. *International Perspectives on Sexual and Reproductive Health*, 41(1):31–42, 2015.

[10] Alan Bryant Heirich. Analysis of scalable algorithms for dynamic load balancing and mapping with application to photo-realistic rendering ... 1998. California Institute of Technology ; This thesis presents and analyzes scalable algorithms for dynamic load balancing and mapping in distributed computer systems. The algorithms are distributed and concurrent, have

no central thread of control, and require no centralized communication. They are derived using spectral properties of graphs: graphs of physical network links among computers in the load balancing problem, and graphs of logical communication channels among processes in the mapping problem. A distinguishing characteristic of these algorithms is that they are scalable: the expected cost of execution does not increase with problem scale. This is proven in a scalability theorem which shows that, for several simple disturbance models, the rate of convergence to a solution is independent of scale. This property is extended through simulated examples and informal argument to general and random disturbances. A worst case disturbance is presented and shown to occur with vanishing probability as the problem scale increases. To verify these ...

[11] Elior Rahmani, Michael I. Jordan, and Nir Yosef. Identifying systematic variation at the single-cell level by leveraging low-resolution population-level data. pages 371–371, 2022.

[12] Gunter M. Schütz, Fernando Pigeard de Almeida Prado, Rosemary J. Harris, and Vladimir Belitsky. Short-time behaviour of demand and price viewed through an exactly solvable model for heterogeneous interacting market agents.

[13] Hokky Situngkir. Spread of hoax in social media. May 2011.

[14] Douglas M. Snyder. On the time of peripheral sensations and voluntary motor actions. *Speculations in Science and Technology*, 13(4):76–80, 1991.

[15] Yunqi Sun and Jianfeng Zhou. Correction algorithm of sampling effect and its application.

[16] Jie Wen, Youbohong Kong, Yan Xiao, Anxu Huang, and Lejun Zhou. Acoustic properties of glubam and spf. Dec 2022.

[17] Jian Wu, Kyle Williams, Hung-Hsuan Chen, Cornelia Caragea, Madian Khabsa, Suppawong Tuarob, Alexander G. Ororbia, Douglas Jordan, Prasenjit Mitra, and C. Lee Giles. Citeseerx: Ai in a digital library search engine. *AI Magazine*, 36(3), January 2015.

[18] Jinyun Xue and Volker Stolz, editors. *Proceedings of the Sixth International Workshop on Harnessing Theories for Tool Support for Software, TTSS 2013, Jiangxi Normal University, Nanchang, China, October 27, 2013*, volume 309 of *Electronic Notes in Theoretical Computer Science*. Elsevier, 2014.

[19] Shuai Zhang, Yi Tay, Lina Yao, Aixin Sun, and Ce Zhang. Deep learning for recommender systems. In Francesco Ricci, Lior Rokach, and Bracha Shapira, editors, *Recommender Systems Handbook*, pages 173–210. Springer US, 2022.