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Bibliography

[Woo et al.(1995)] Woo A, Bailey D, Yarrow M, et al. The NAS Parallel Benchmarks 2.0[R]. US: The Pennsylvania State University CiteSeer Archives, 1995. `http://www.nasa.org/`.

[Lamport *et al.*(1994)] Lamport L, et al. LaTEX: a document preparation system[M]. Massachusetts: Addison-Wesley, Reading, 1994.

[Krasnogor(2004)] Krasnogor N. Towards robust memetic algorithms[M]//. In: Hart W, Krasnogor N, Smith J, eds. Recent Advances in Memetic Algorithms[C]. New York: Springer Berlin Heidelberg. 2004. Studies in Fuzziness and Soft Computing, 166: 185–207.

[Knuth et al.(1986)] Knuth D E, Bibby D, Makai I. The texbook[M]. Massachusetts: Addison-Wesley Reading, 1986.

[Brachet(2011)] Brachet P. Free cross-platform LaTeX editor[EB/OL]. `http://www.xm1math.net/texmaker/`, 2011.

[Chen et al.(2007)] Chen H, Wu B I, Zhang B, et al. Electromagnetic Wave Interactions with a Metamaterial Cloak[J]. Physical Review Letters, 2007, 99(6):63903.

[Hearst et al.(1998)] Hearst M A, Dumais S T, Osman E, et al. Support vector machines[J]. Intelligent Systems and their Applications, IEEE, 1998, 13(4):18–28.

[Goldberg(1989)] Goldberg D E. Genetic algorithms in search, optimization, and machine learning[J]. 1989.

[Rosenthal(2000)] Rosenthal J S. Parallel computing and Monte Carlo algorithms[J]. Far east journal of theoretical statistics, 2000, 4(2):207–236.

[Sugita and Okamoto(1999)] Sugita Y, Okamoto Y. Replica-exchange molecular dynamics method for protein folding[J]. Chemical Physics Letters, 1999, 314(1-2):141–151.

Bibliography

[Rodinger et al.(2006)] Rodinger T, Howell P L, Pomès R. Distributed replica sampling[J]. Journal of Chemical Theory and Computation, 2006, 2(3):725–731.

[Fahrenkamp-Uppenbrink et al.(2008)] Fahrenkamp-Uppenbrink J, Szuromi P, Yeston J, et al. Theoretical Possibilities[J]. Science, 2008, 321(5890):783.