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- [1] HAGEDORN, Melinda: Minimization Problems for the Witness Beam in Relativistic Plasma Cavities. Springer, 2024
- [2] Hagedorn, Melinda; Jarre, Florian: Iteration complexity of fixed-step methods by nesterov and polyak for convex quadratic functions. In: *Journal of Optimization Theory and Applications* 202 (2024), Nr. 1, S. 456–474
- [3] Hagedorn, Melinda; Jarre, Florian: Optimized convergence of stochastic gradient descent by weighted averaging. In: *Optimization Methods and Software* 39 (2024), Nr. 4, S. 699–724