

BA Besprechung - 17.12.2022

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Convergence behaviour ($n = 204, k = 102$)

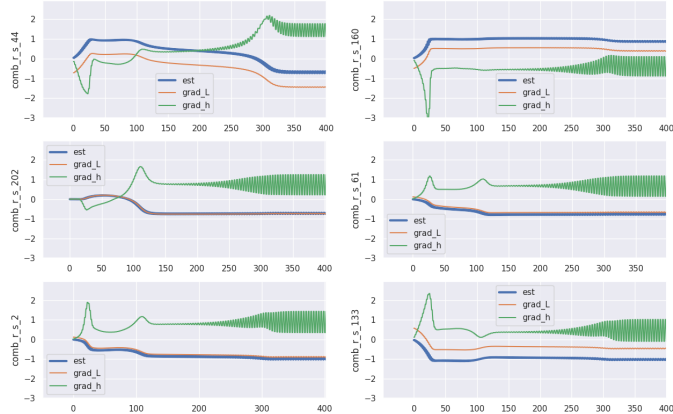


Abbildung: Components with lowest $Var \{ \nabla h \}$

Convergence behaviour ($n = 204, k = 102$)

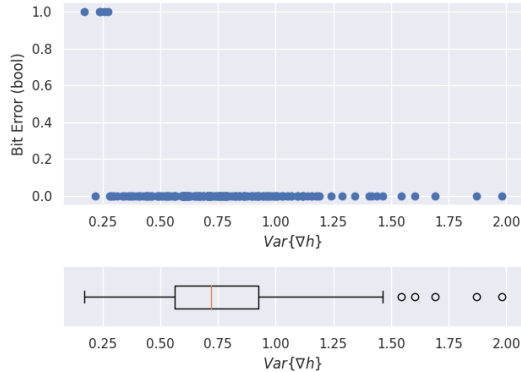


Abbildung: Correlation between estimate variance and correctness

Proximal vs. Hybrid Proximal ML Approach

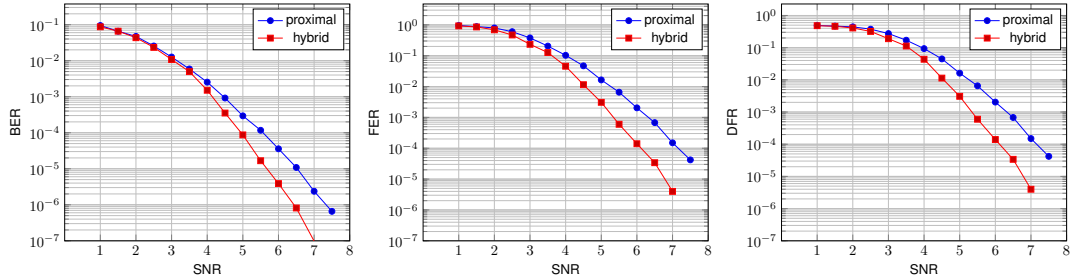


Abbildung: $\gamma = 0.05, \omega = 0.05, K = 100$