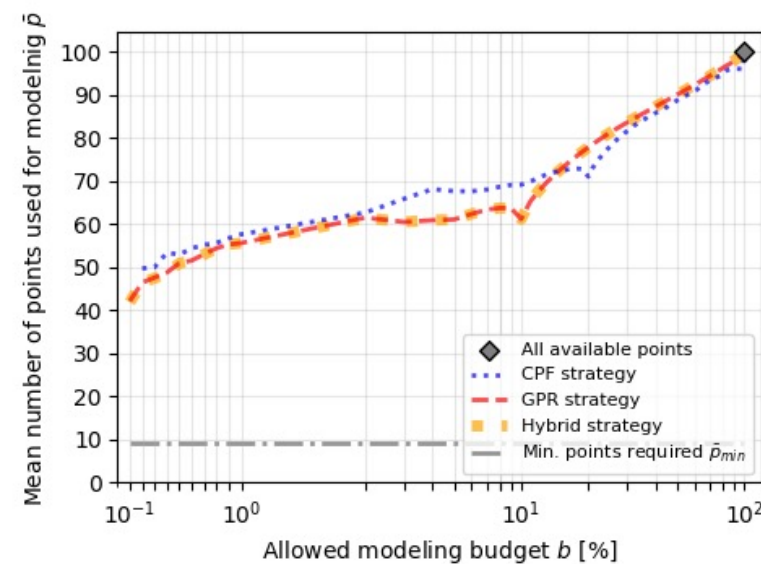
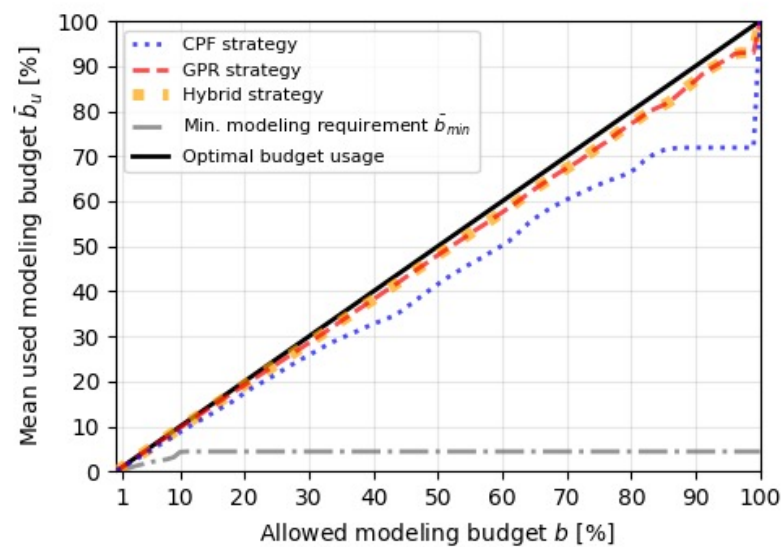
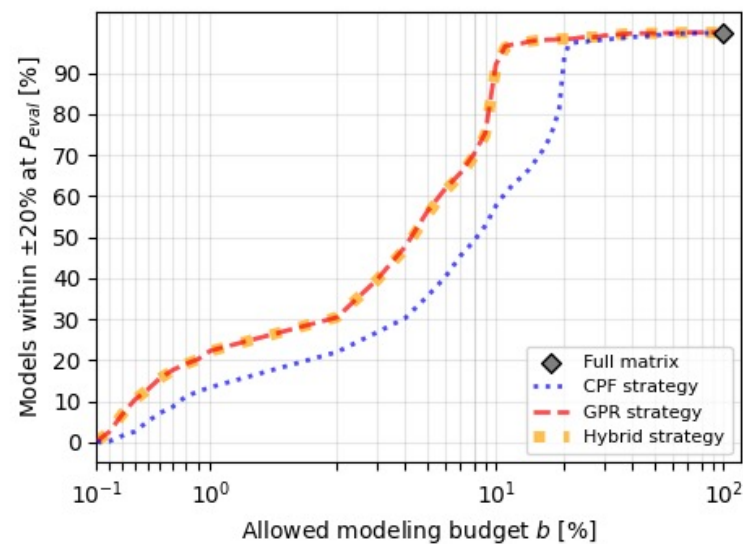
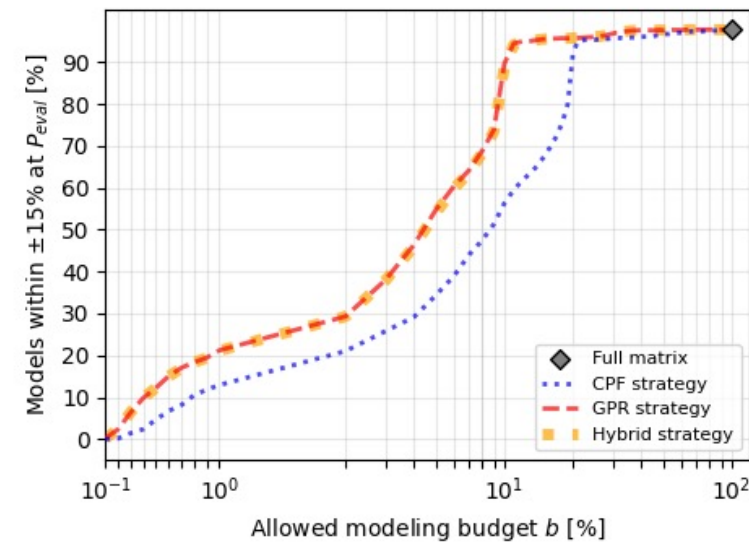
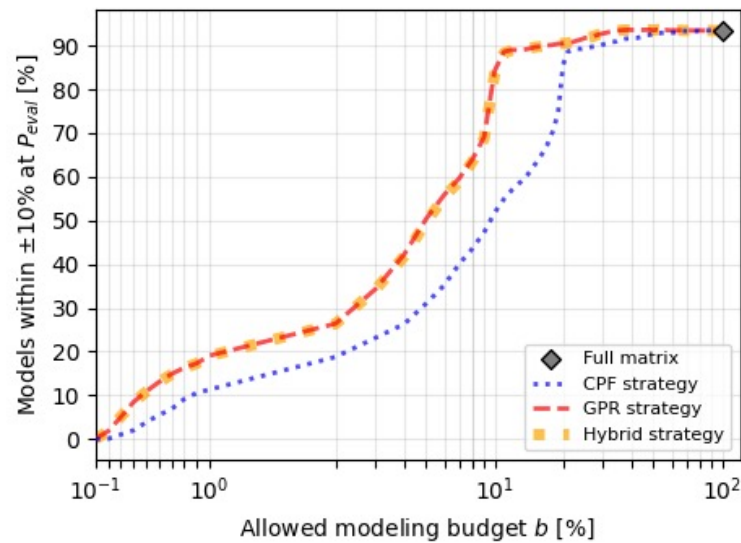
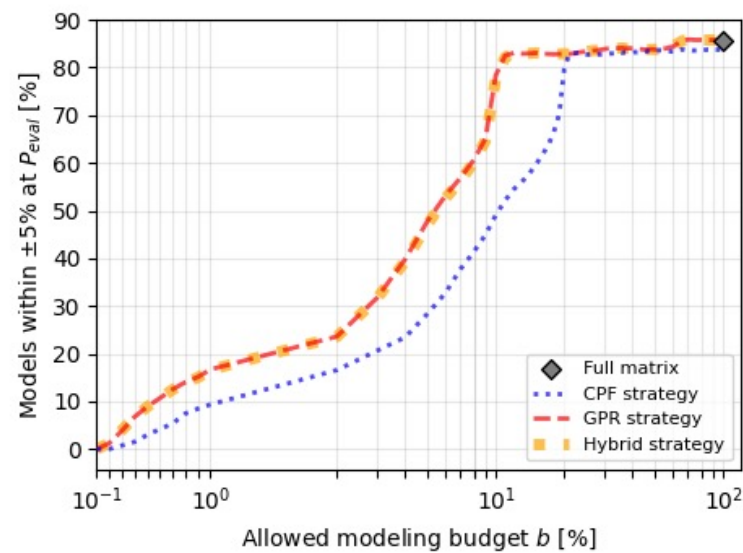


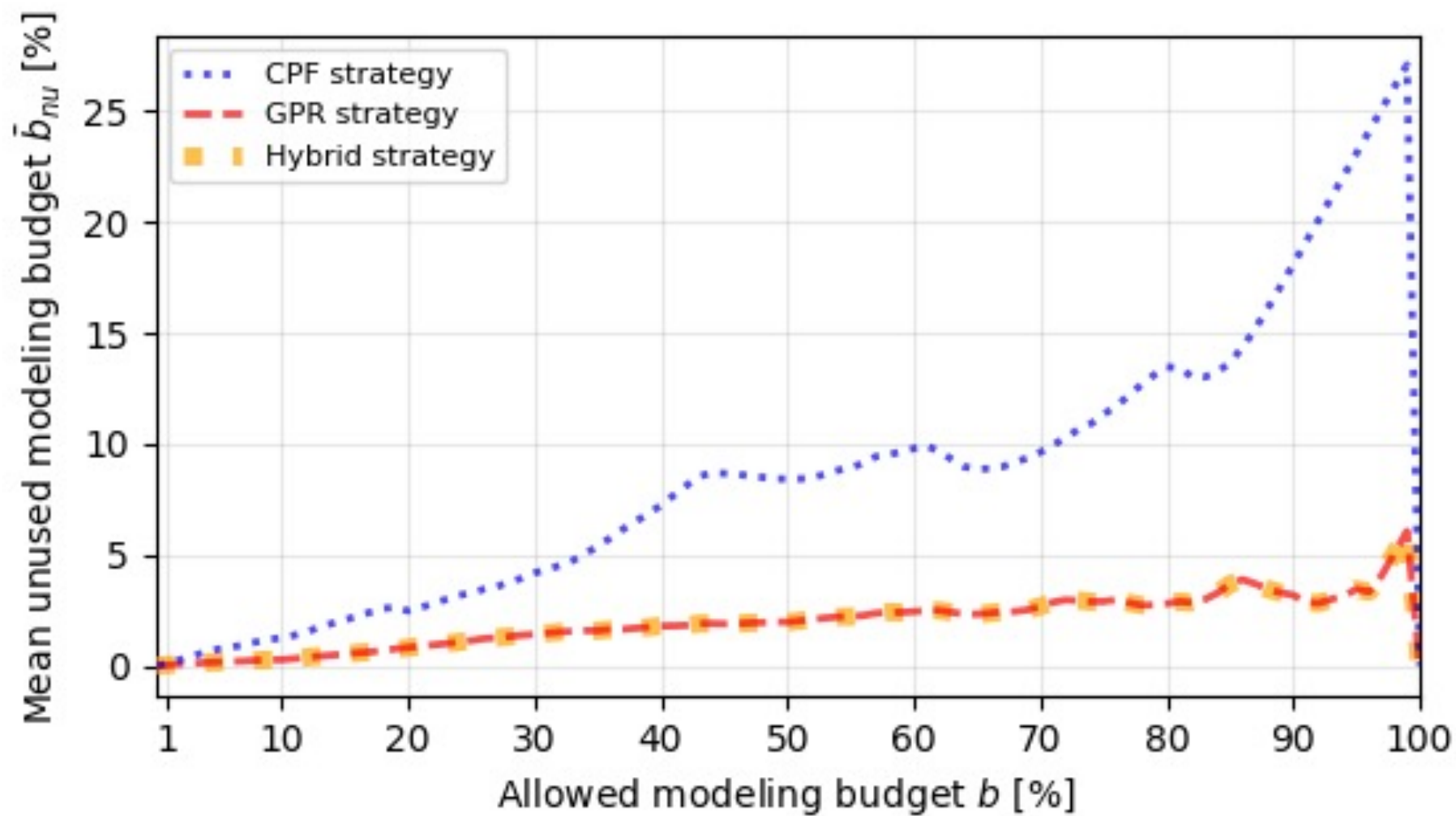
Synthetic Analysis Results

CPF, GPR, Hybrid measurement point selection strategy

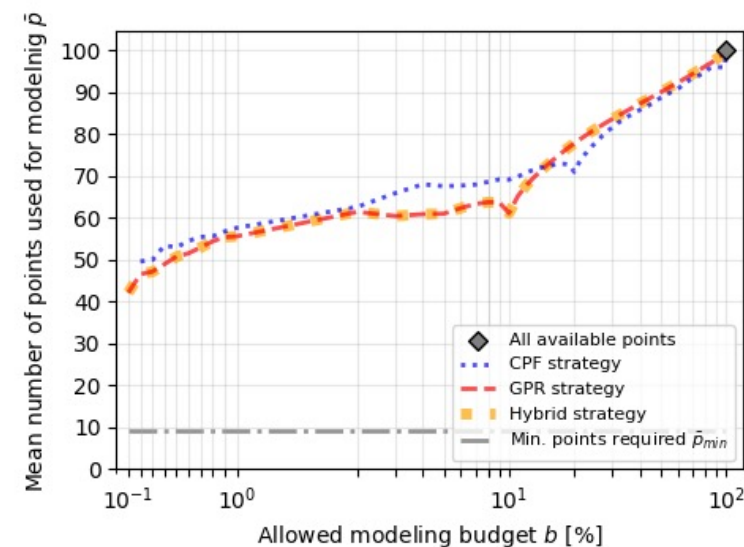
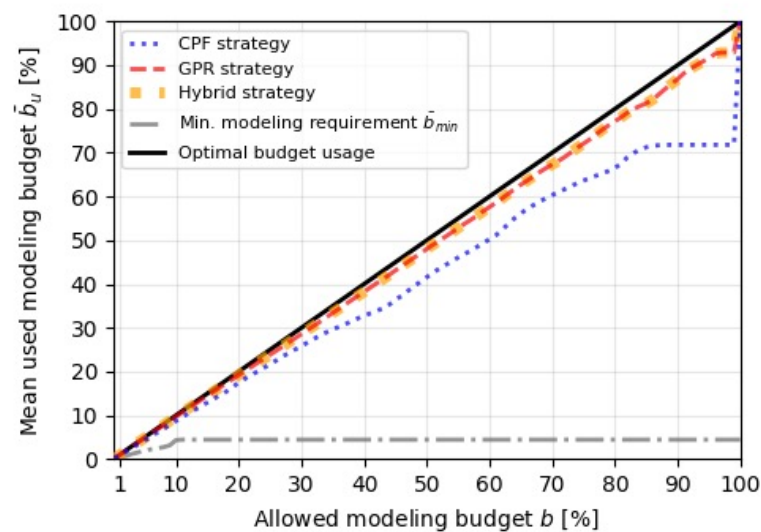
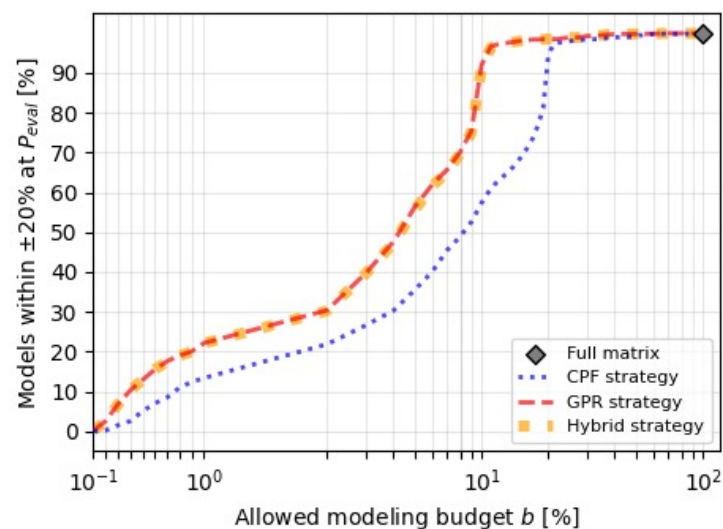
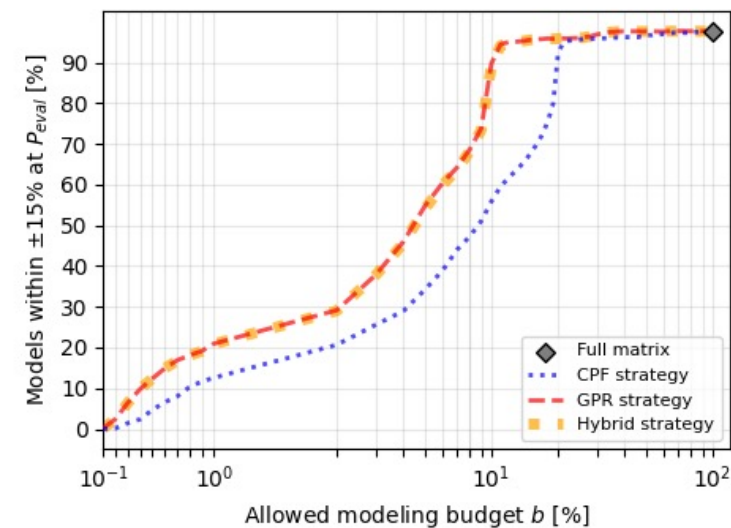
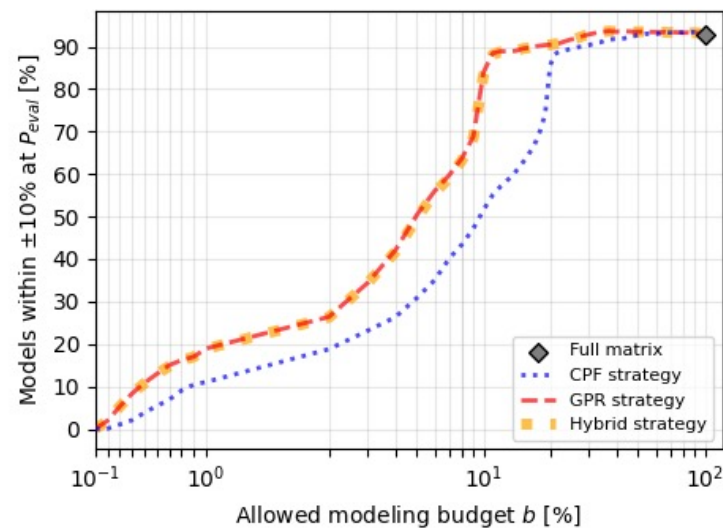
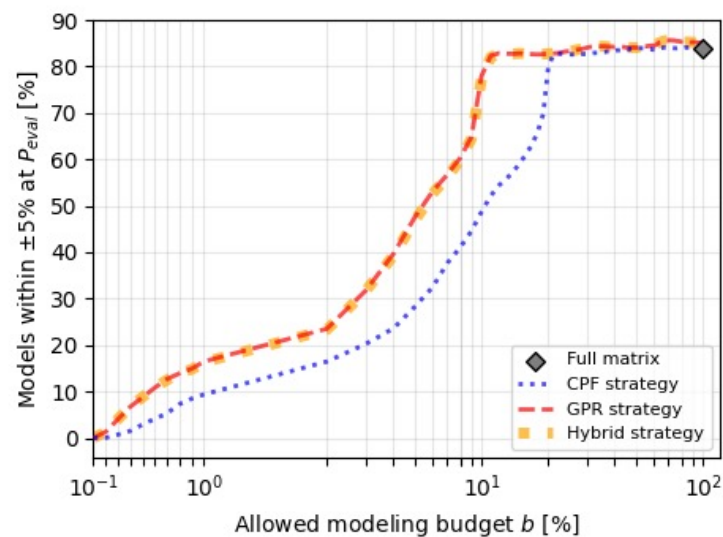
Evaluation results $m = 2, n = \pm 1\%$



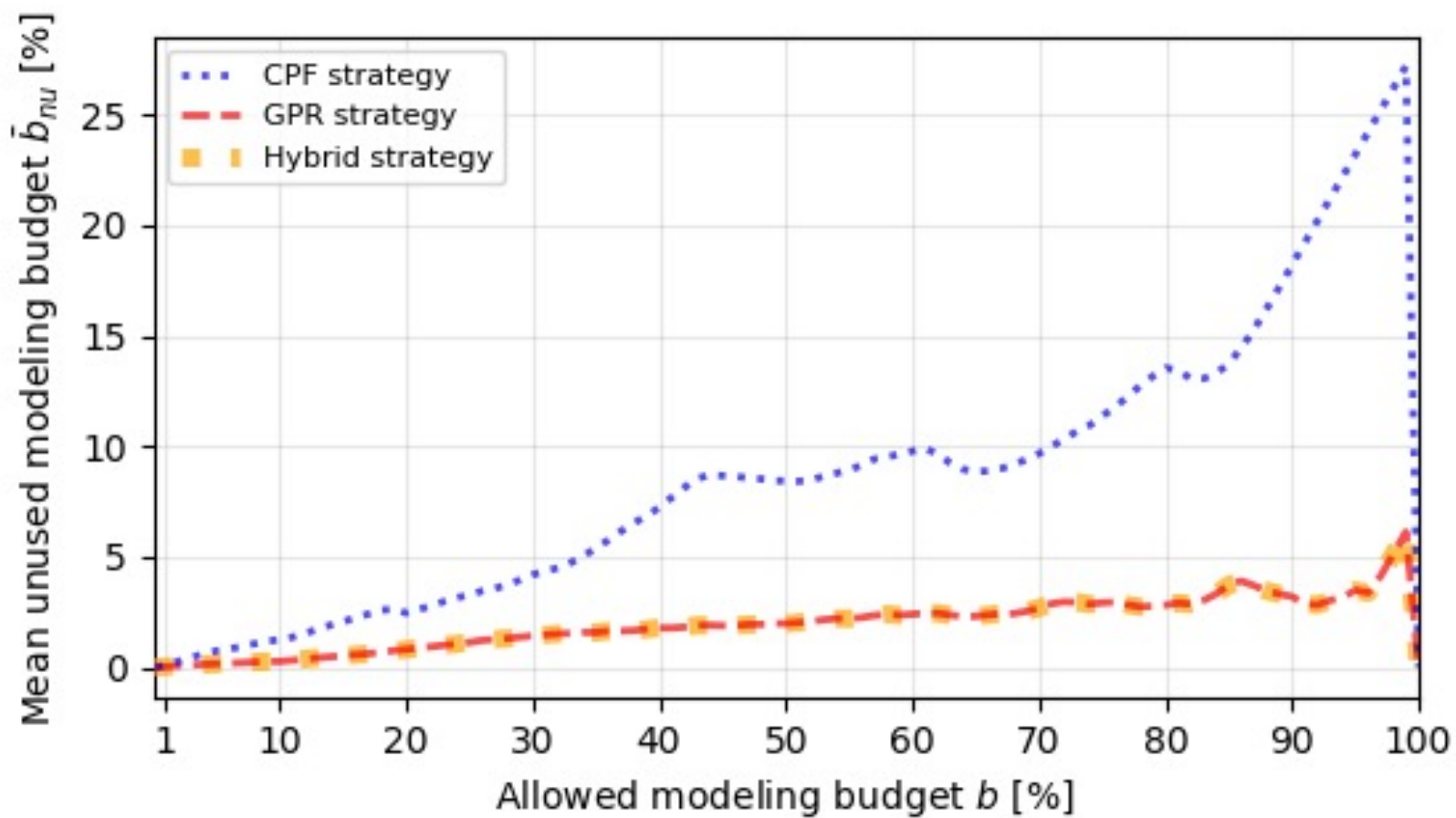
Evaluation results $m = 2, n = \pm 1\%$



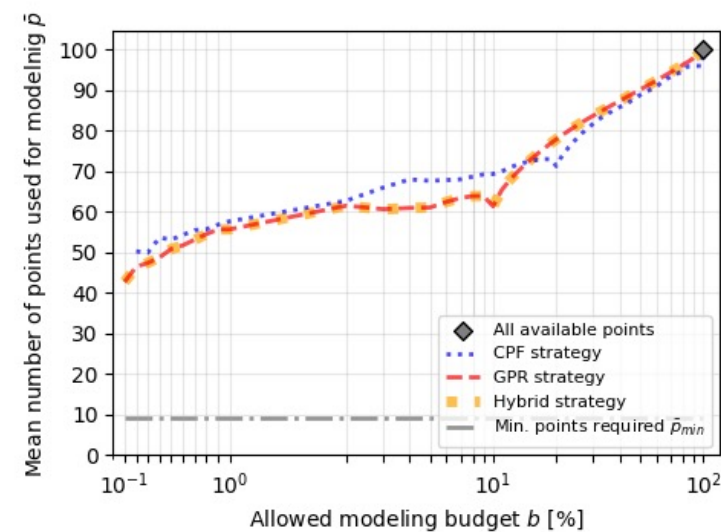
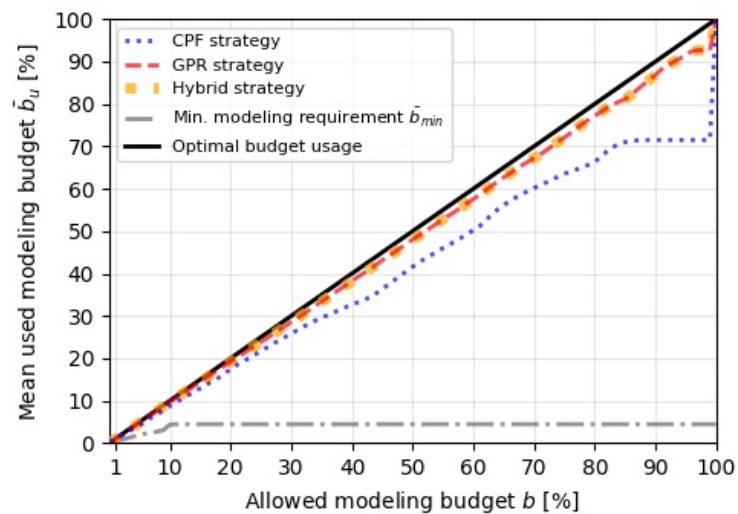
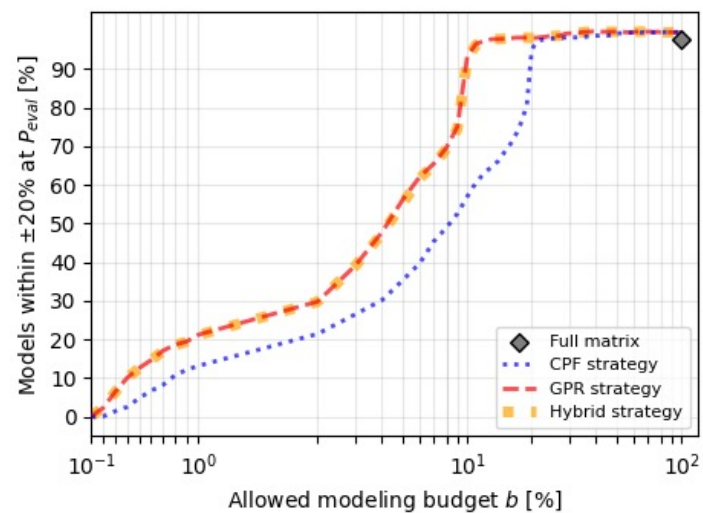
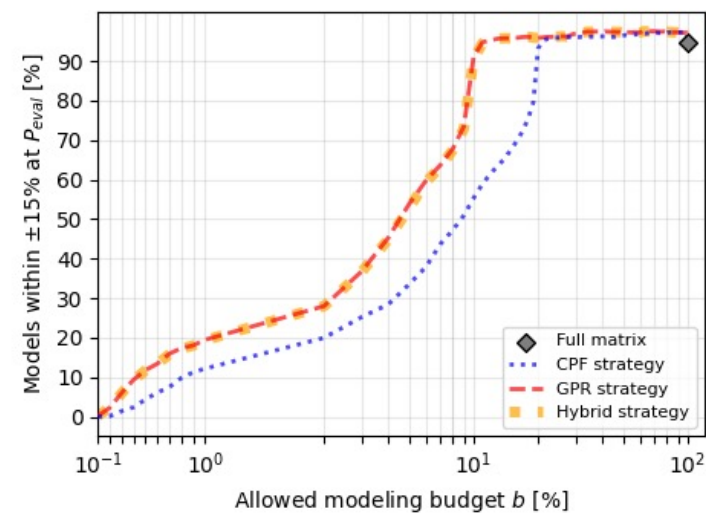
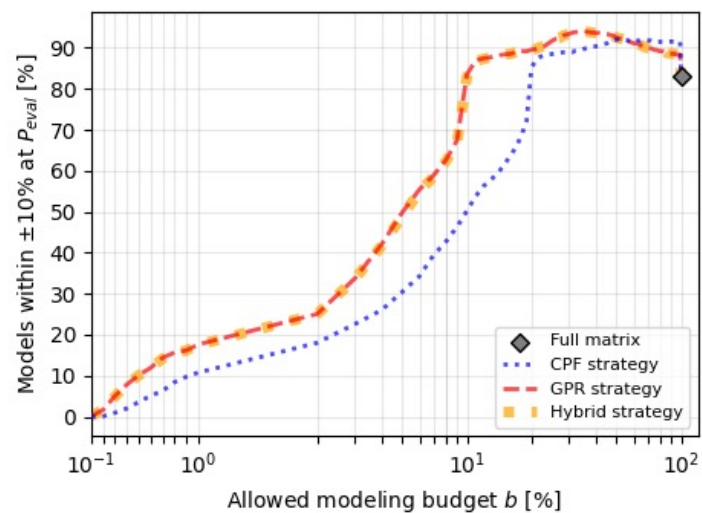
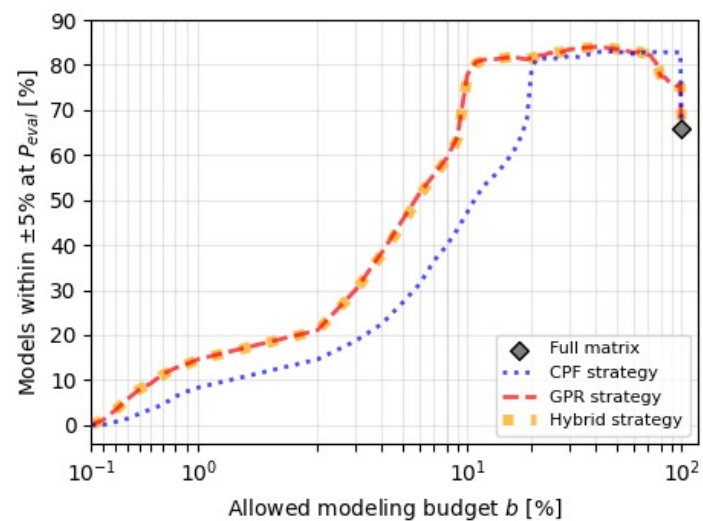
Evaluation results $m = 2, n = \pm 2\%$



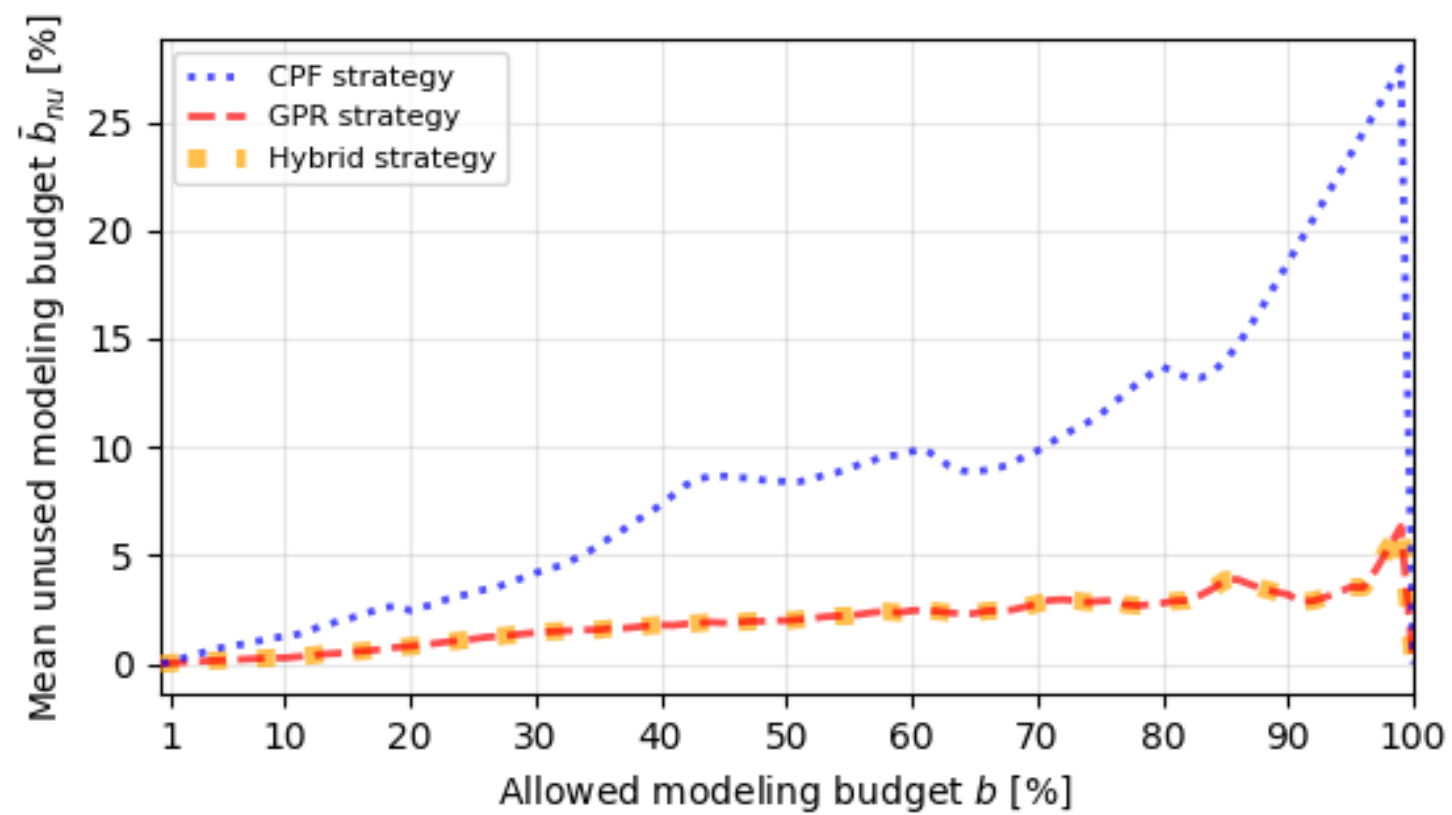
Evaluation results $m = 2, n = \pm 2\%$



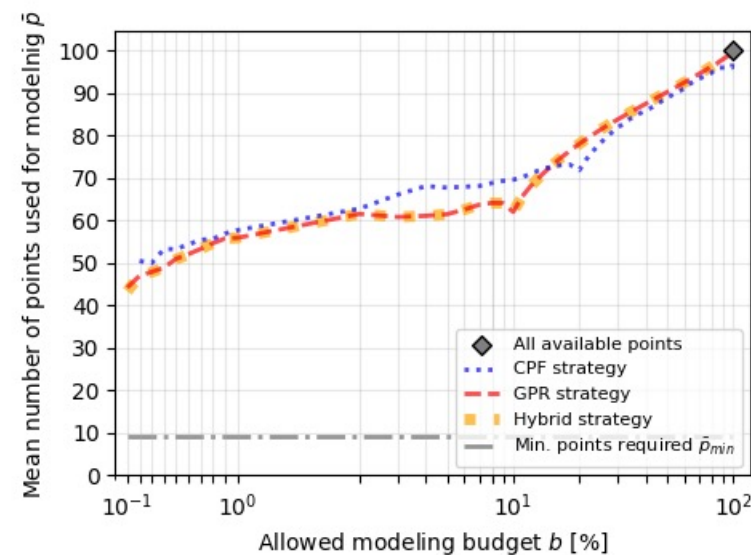
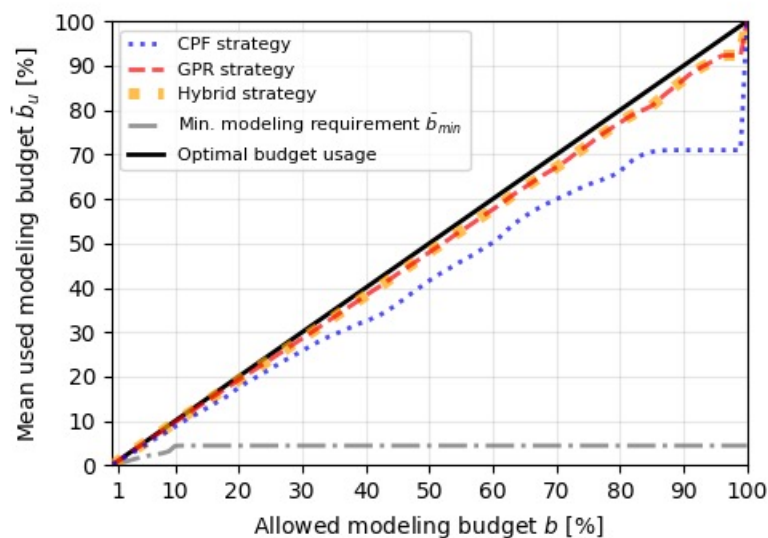
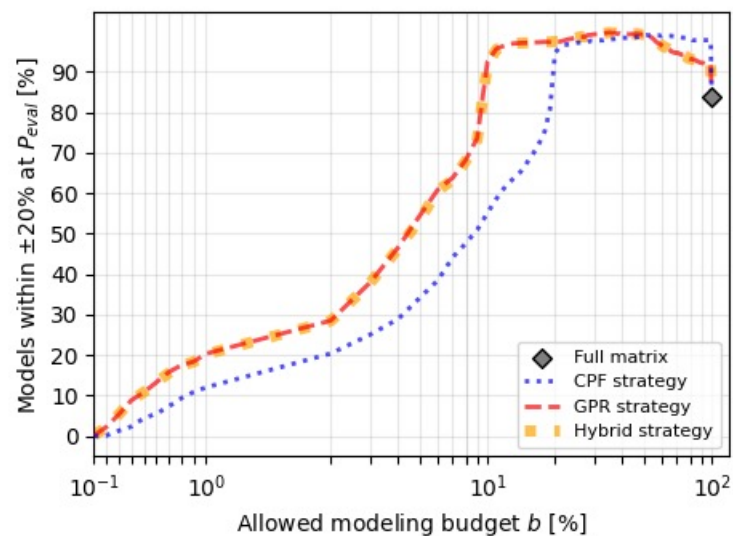
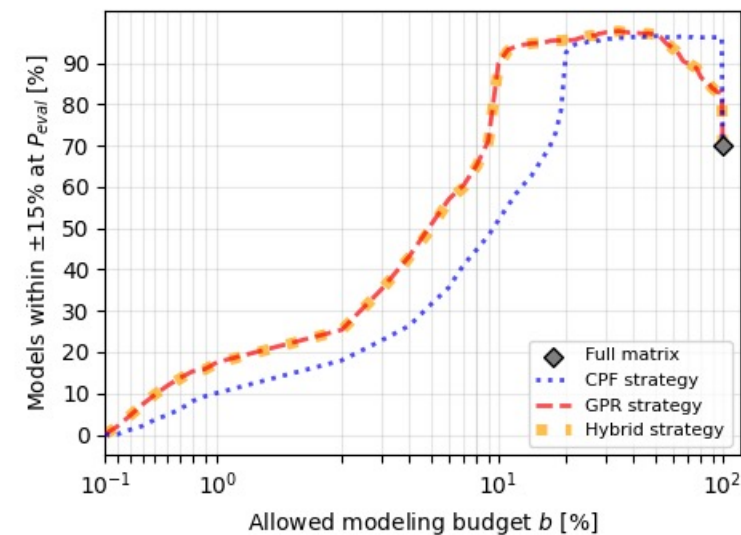
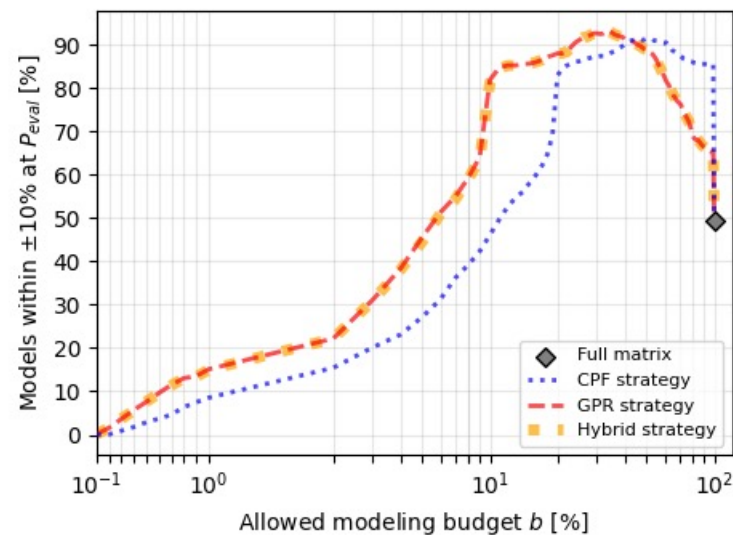
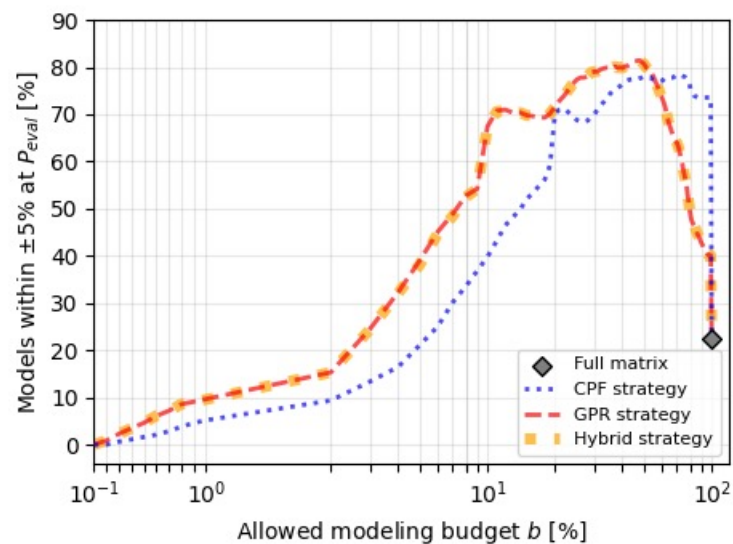
Evaluation results $m = 2, n = \pm 5\%$



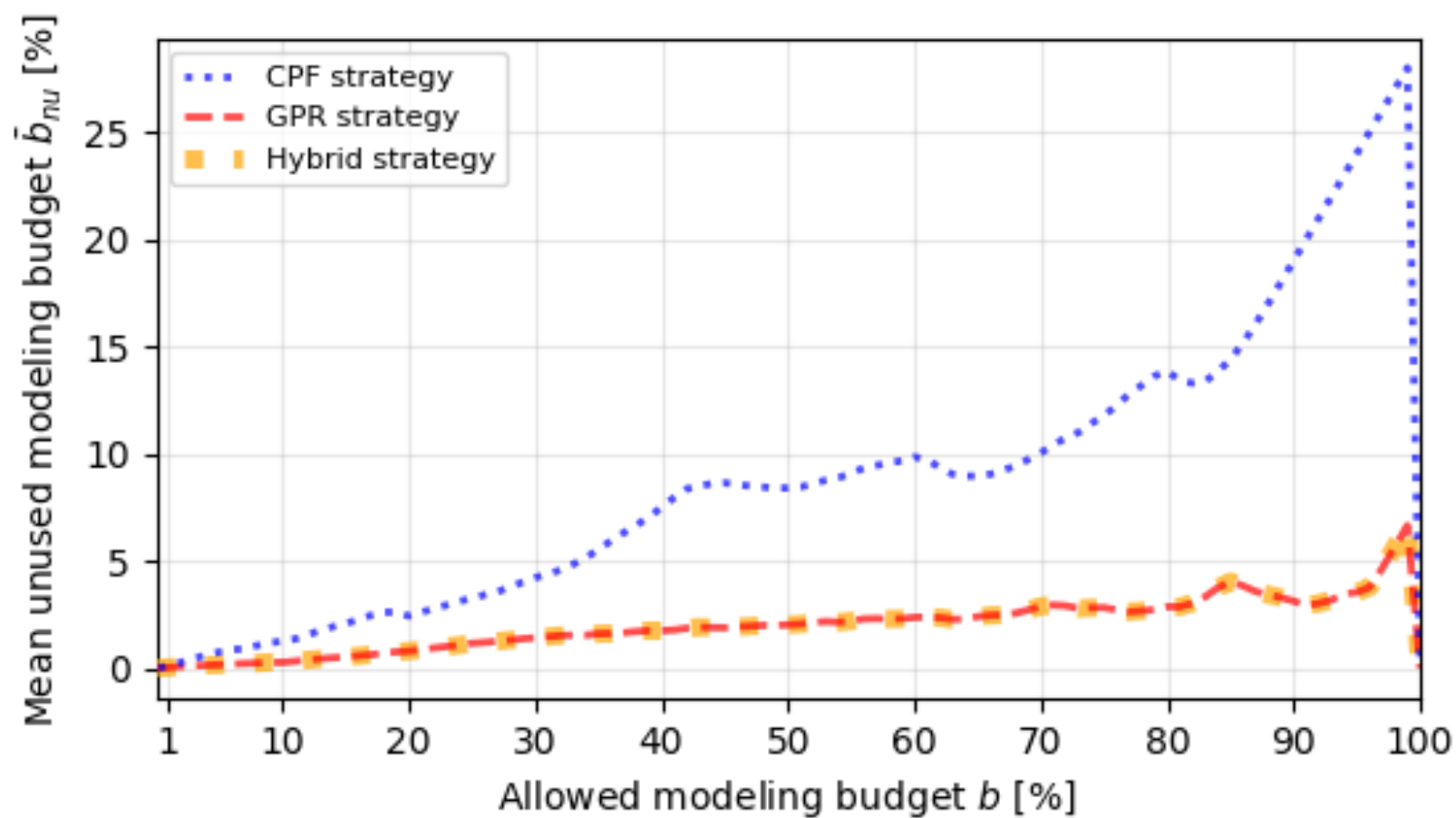
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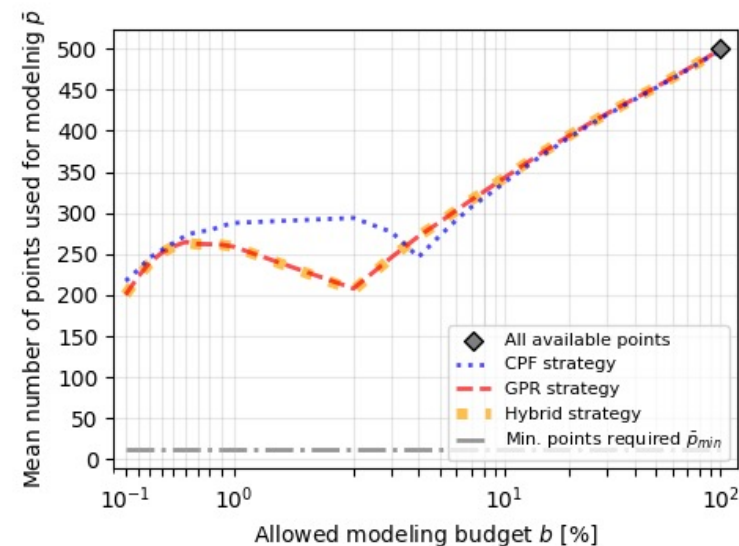
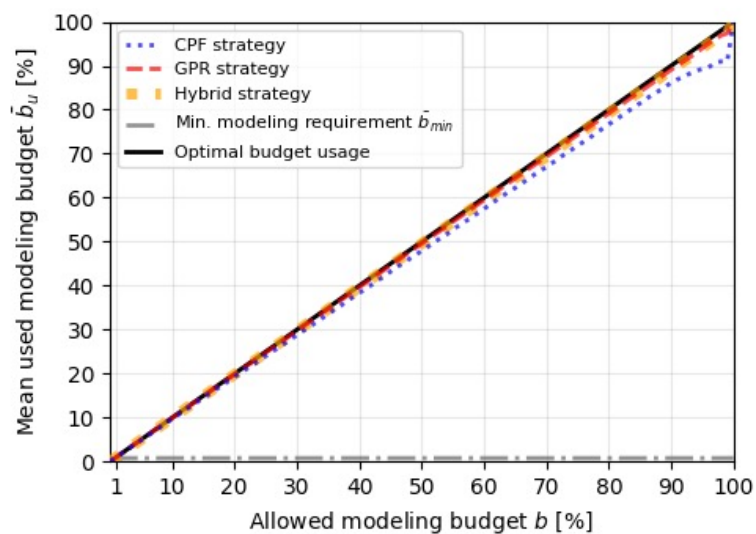
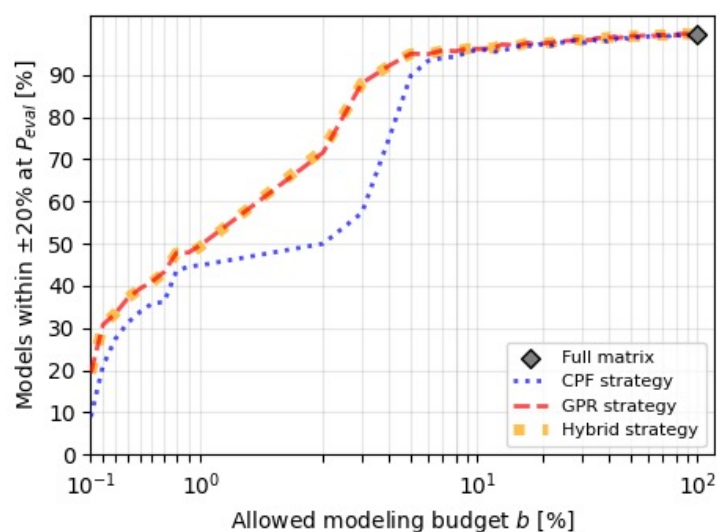
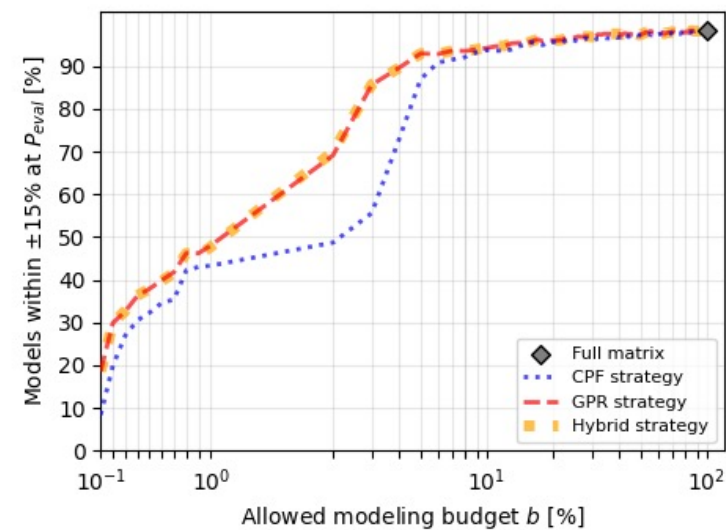
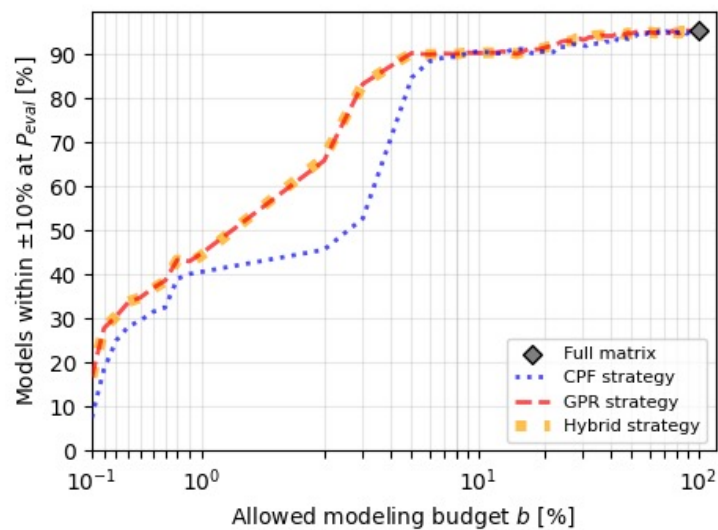
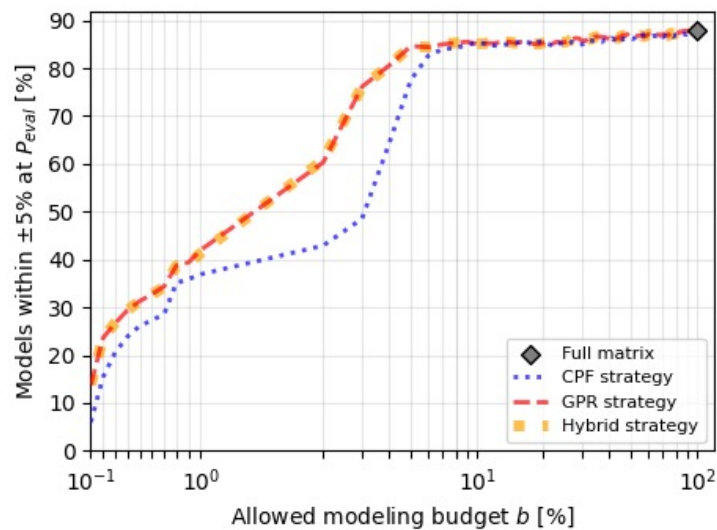
Evaluation results $m = 2, n = \pm 10\%$



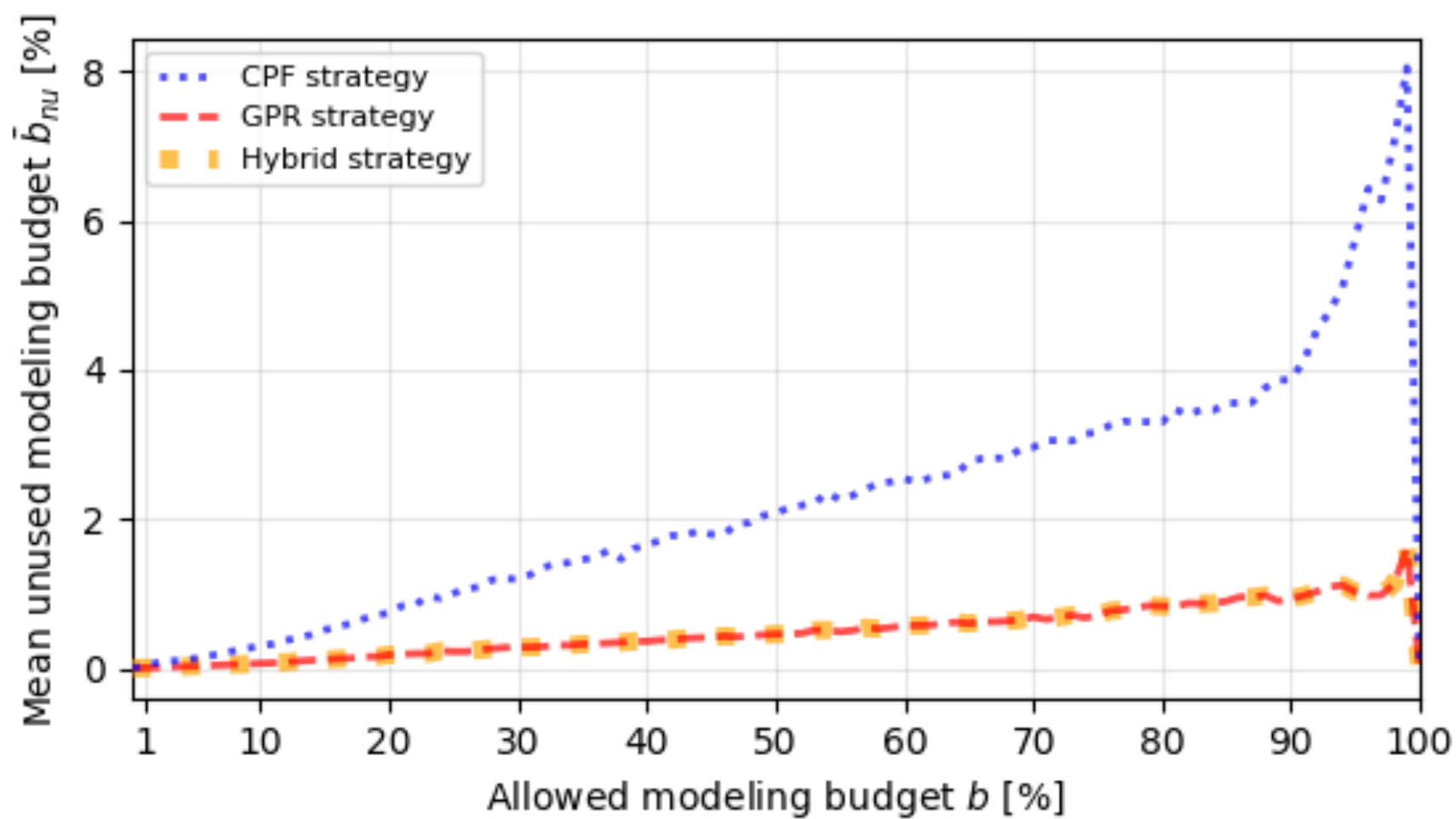
Evaluation results $m = 2, n = \pm 10\%$



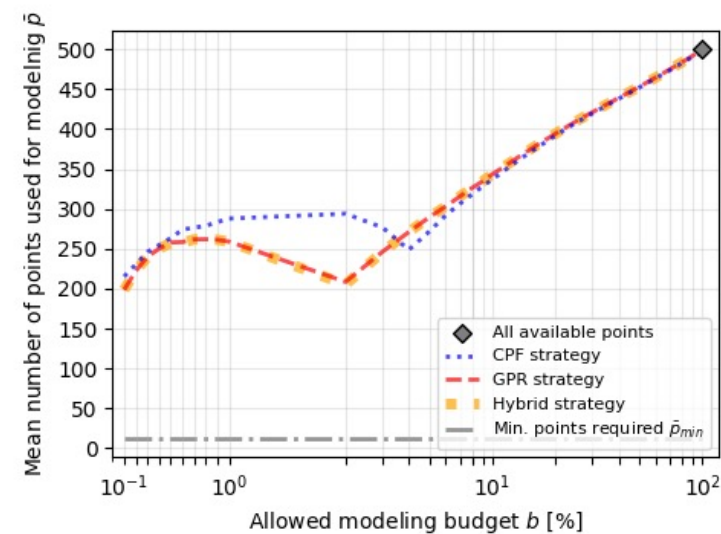
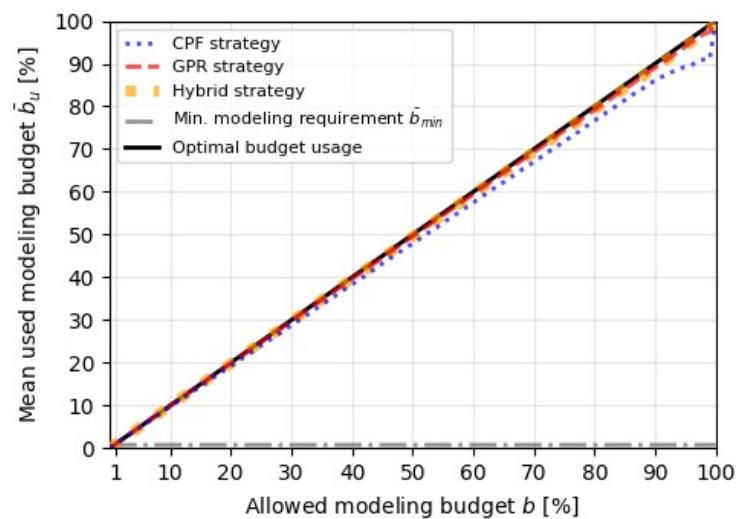
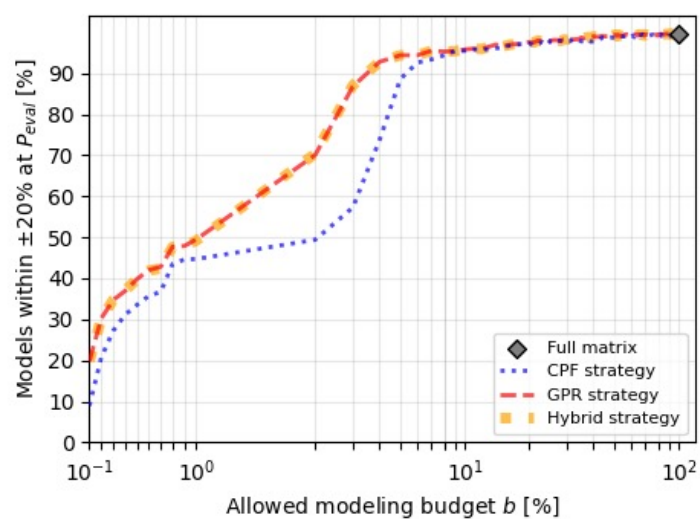
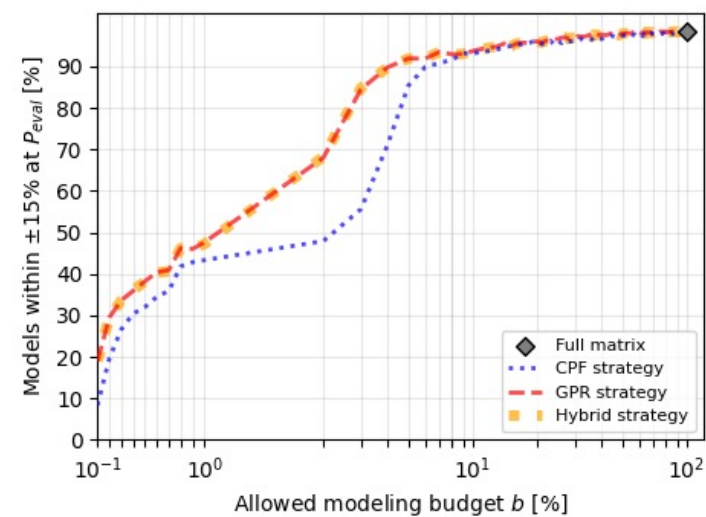
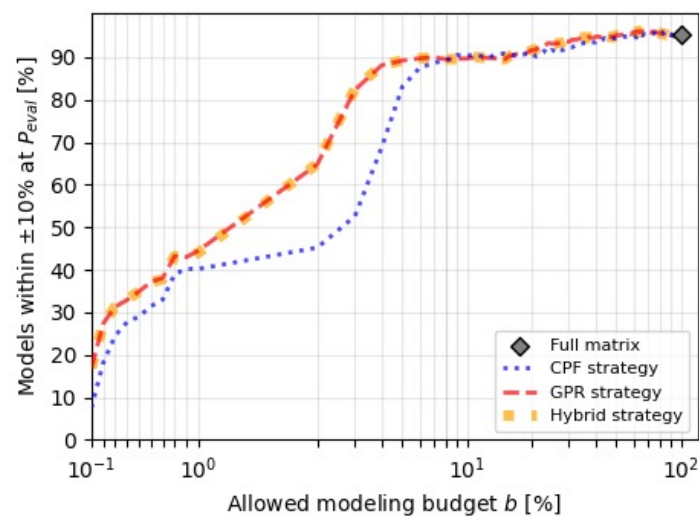
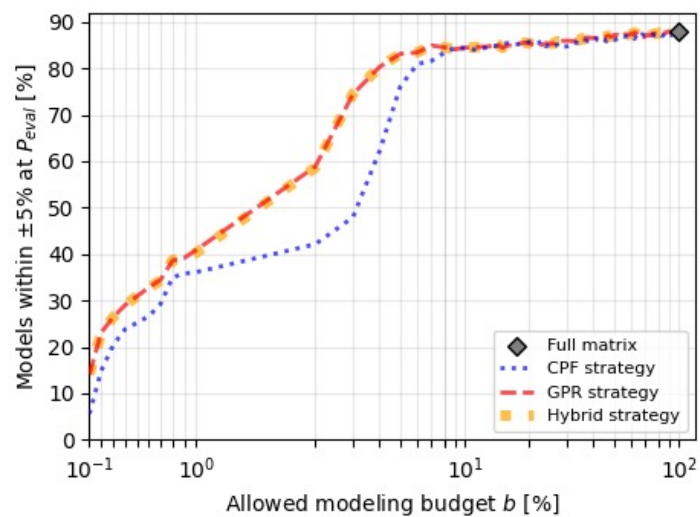
Evaluation results $m = 3, n = \pm 1\%$



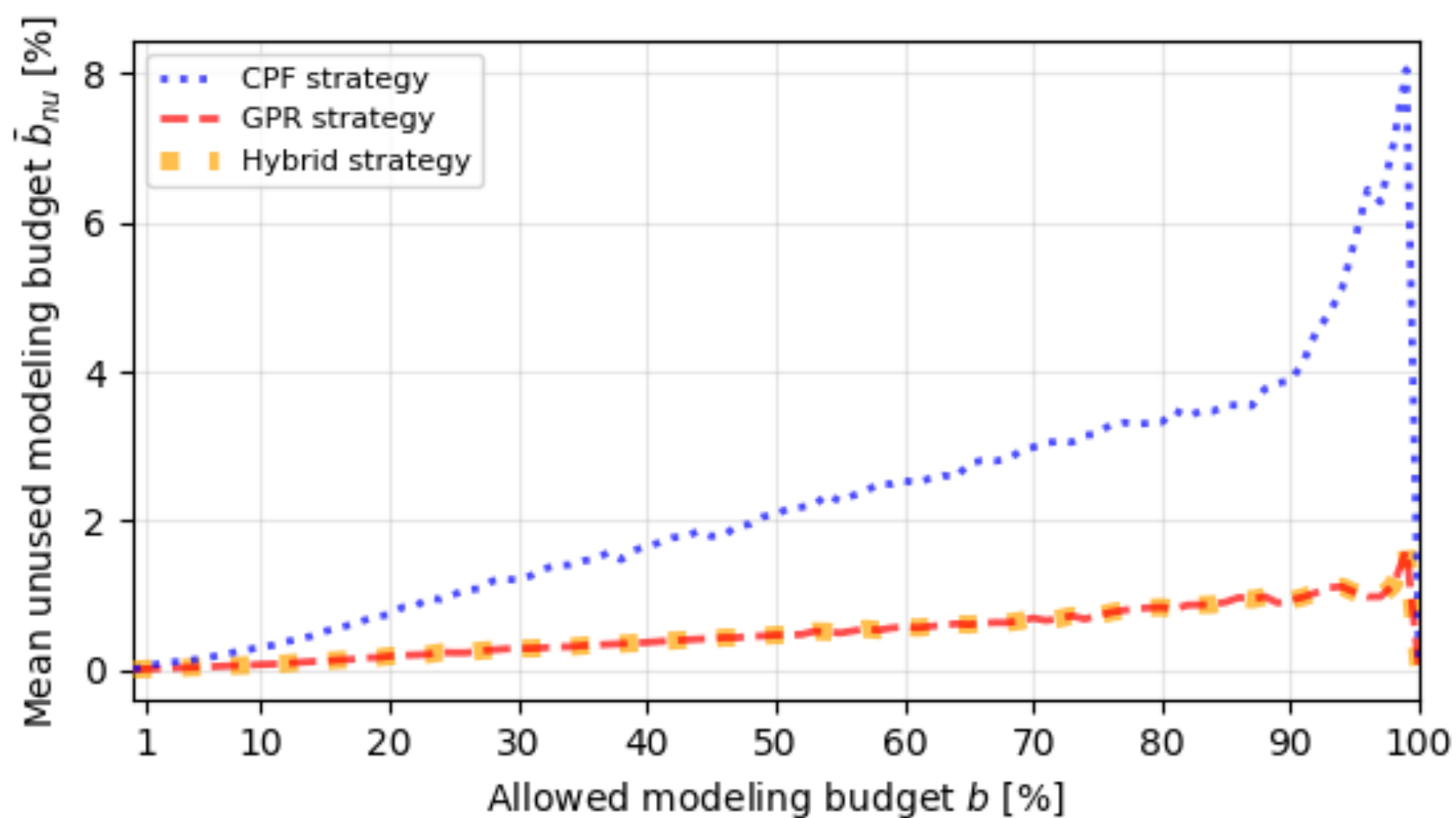
Evaluation results $m = 3, n = \pm 1\%$



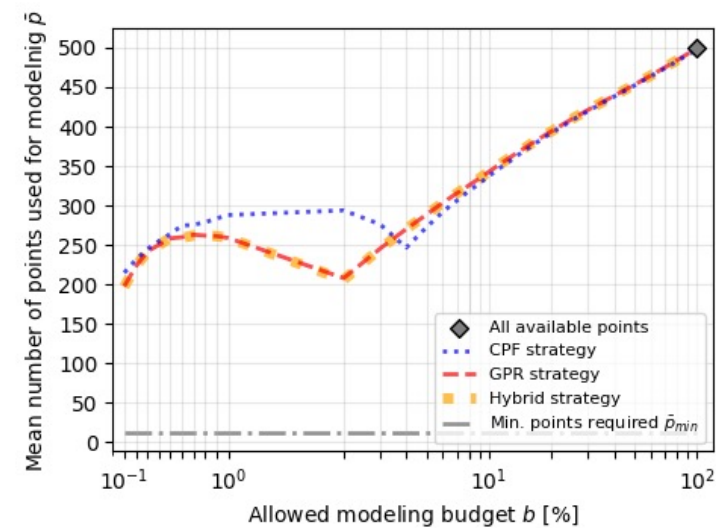
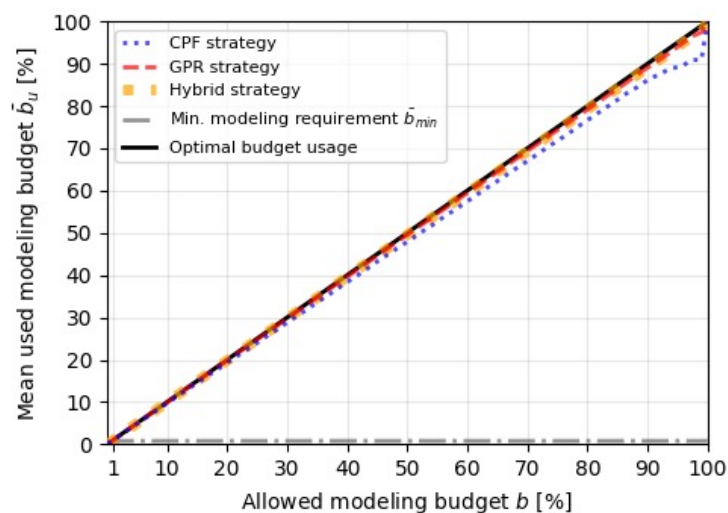
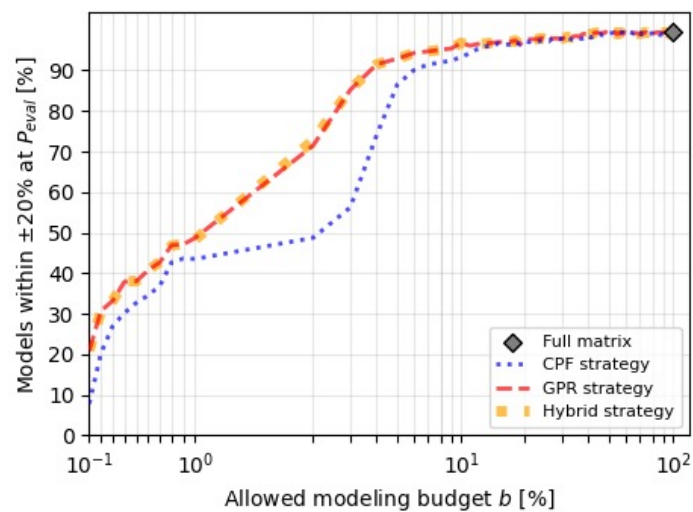
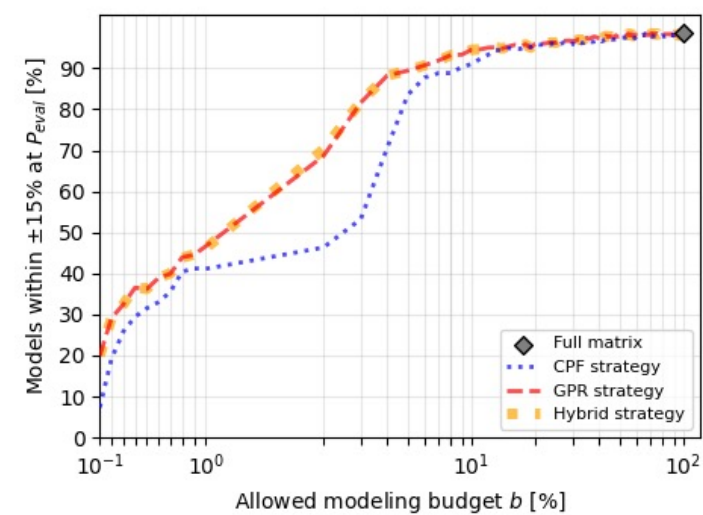
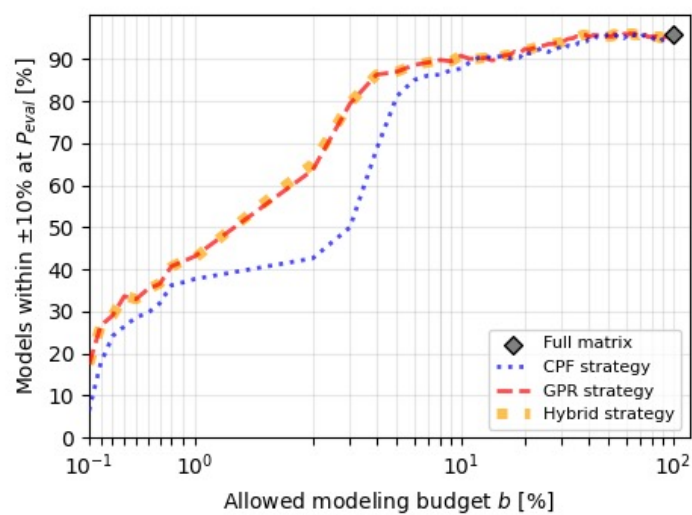
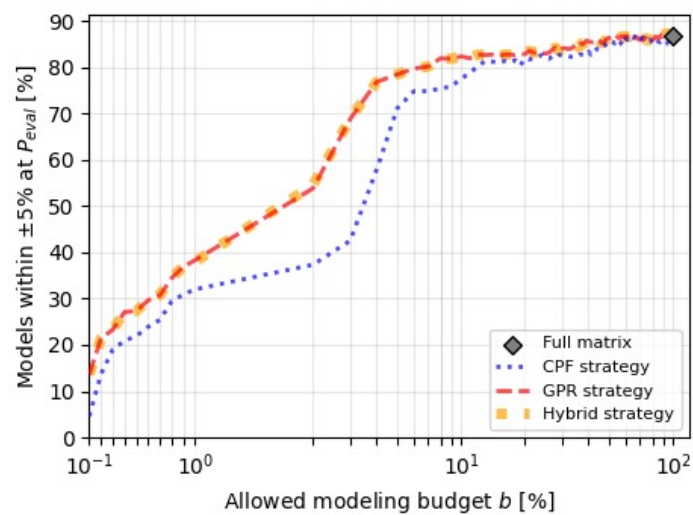
Evaluation results $m = 3, n = \pm 2\%$



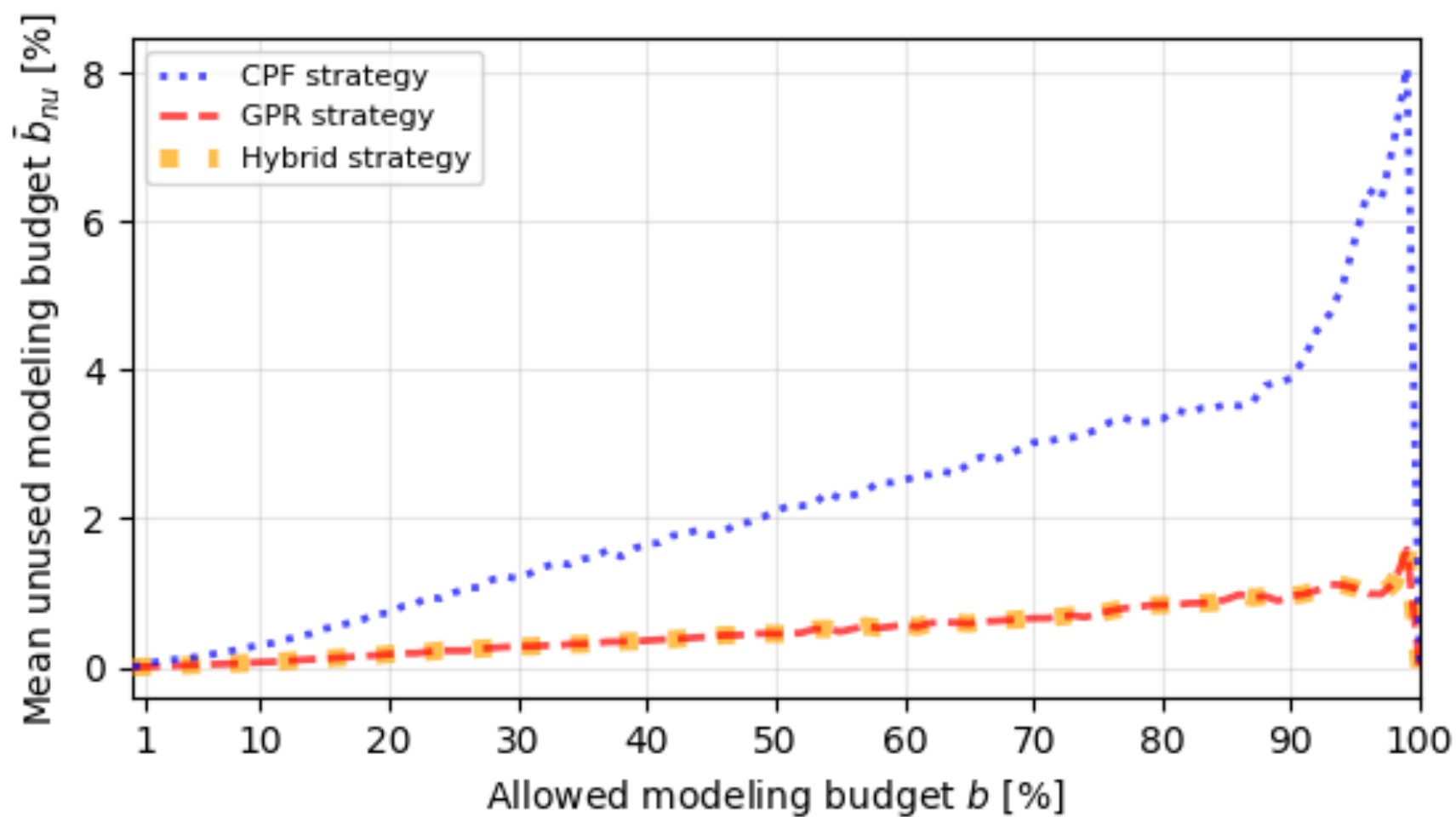
Evaluation results $m = 3, n = \pm 2\%$



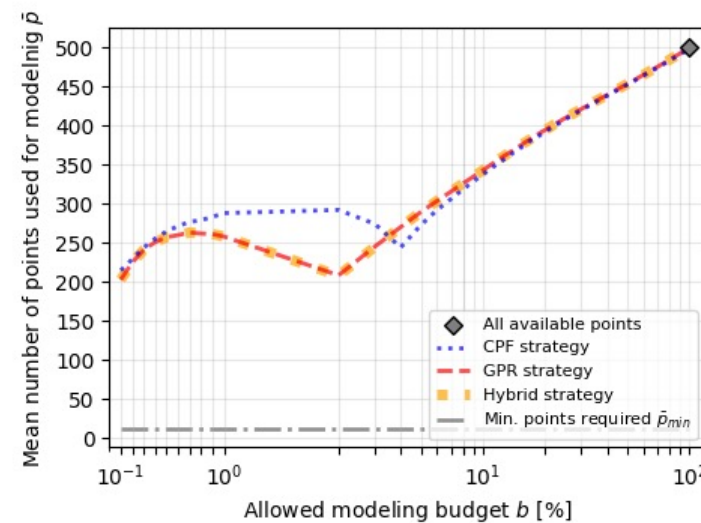
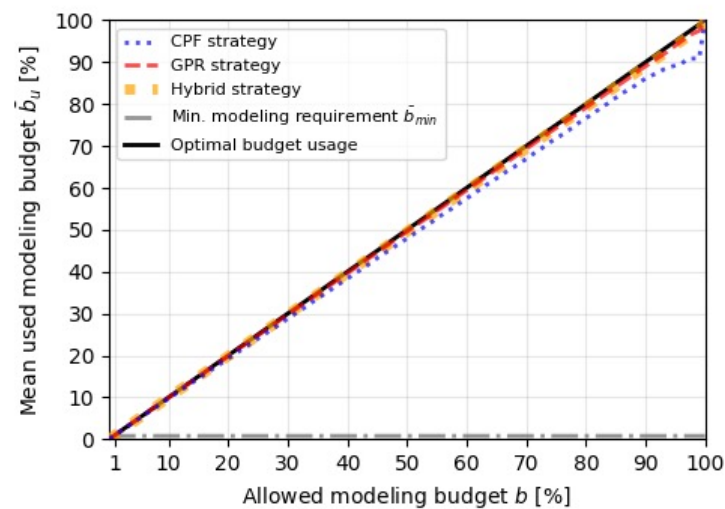
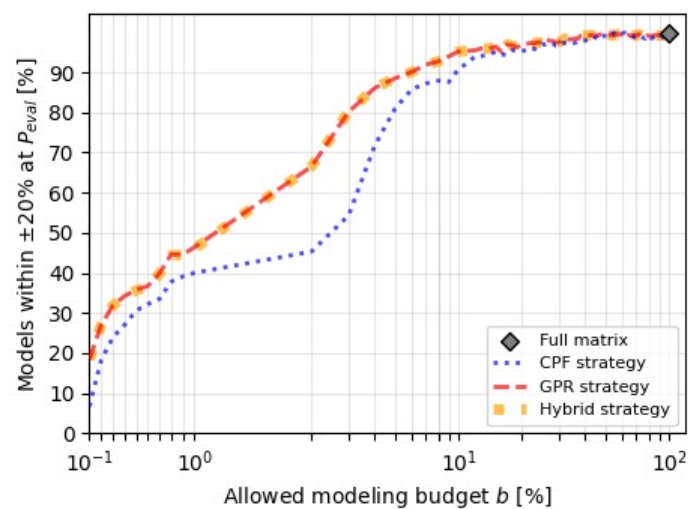
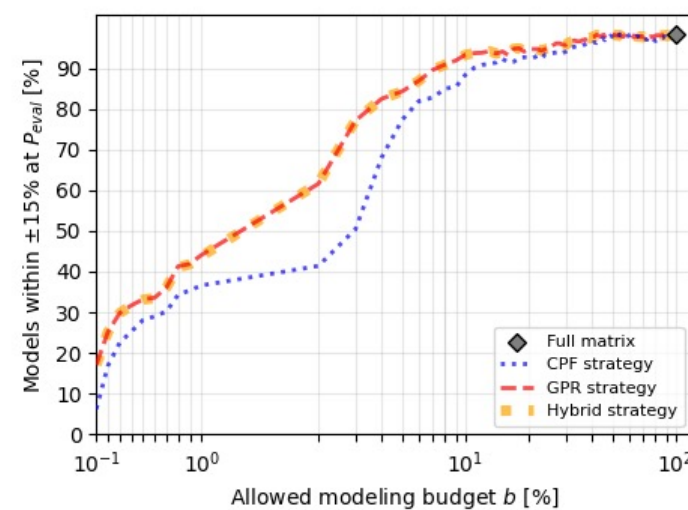
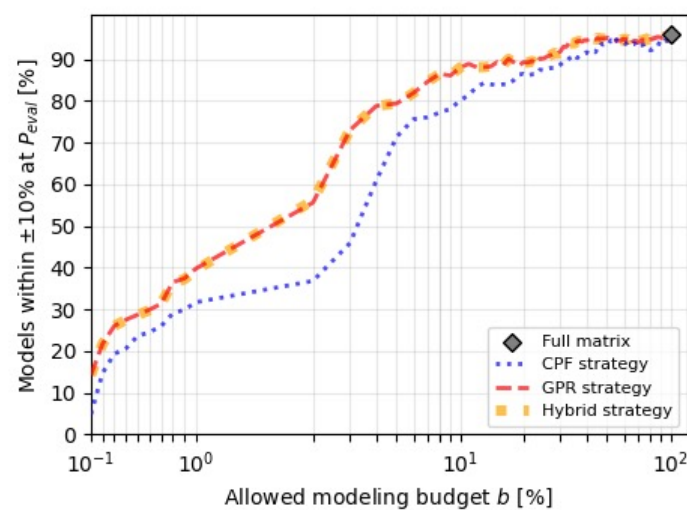
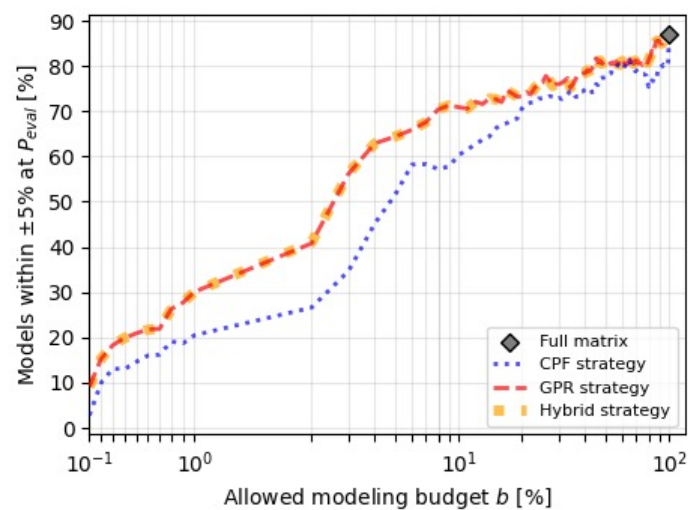
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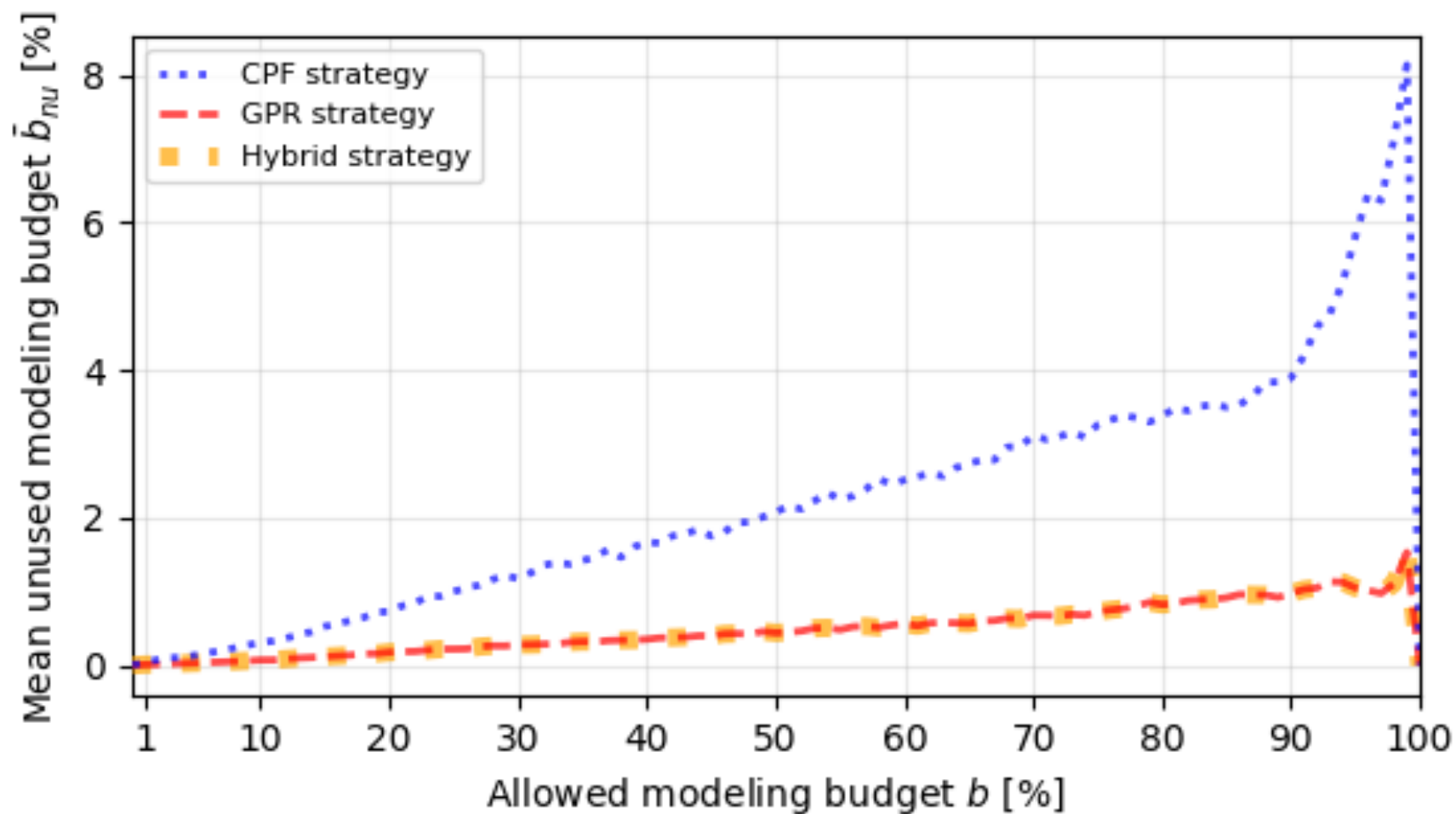
Evaluation results $m = 3, n = \pm 5\%$



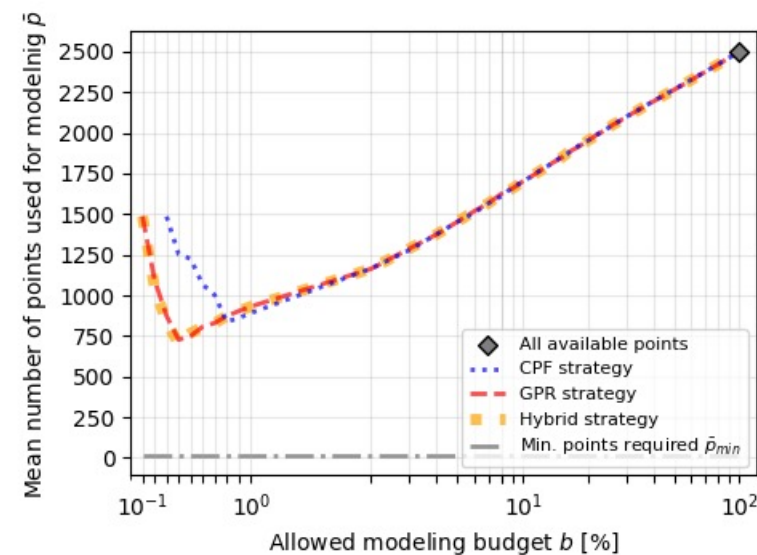
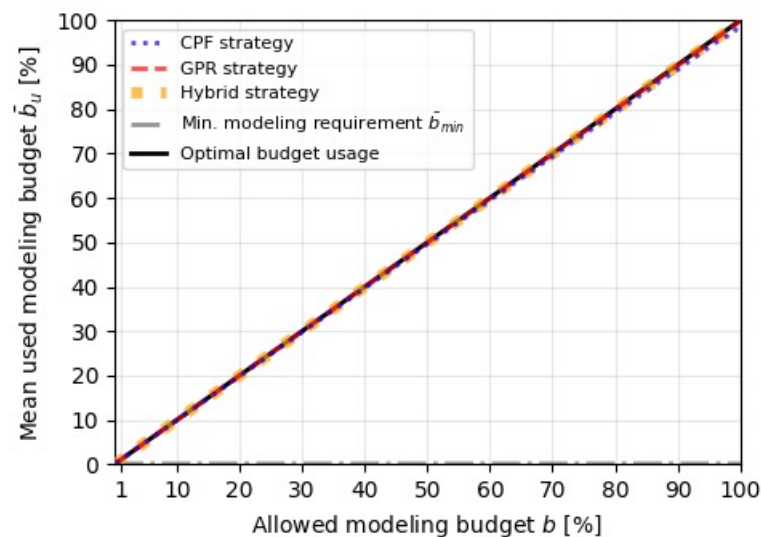
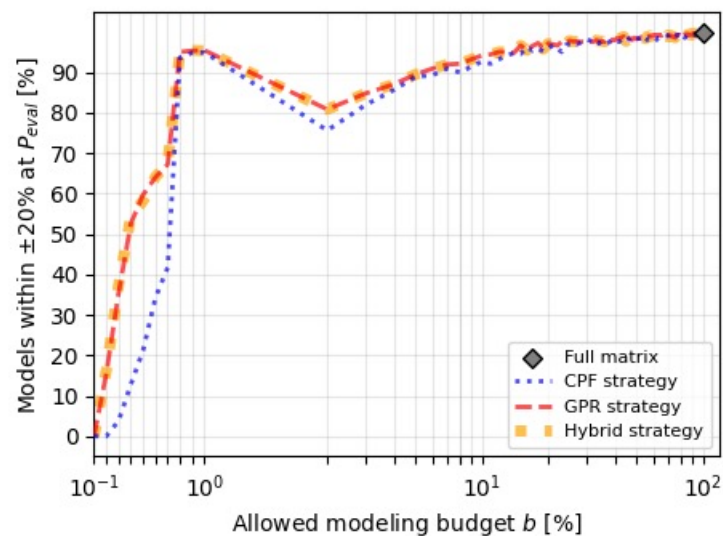
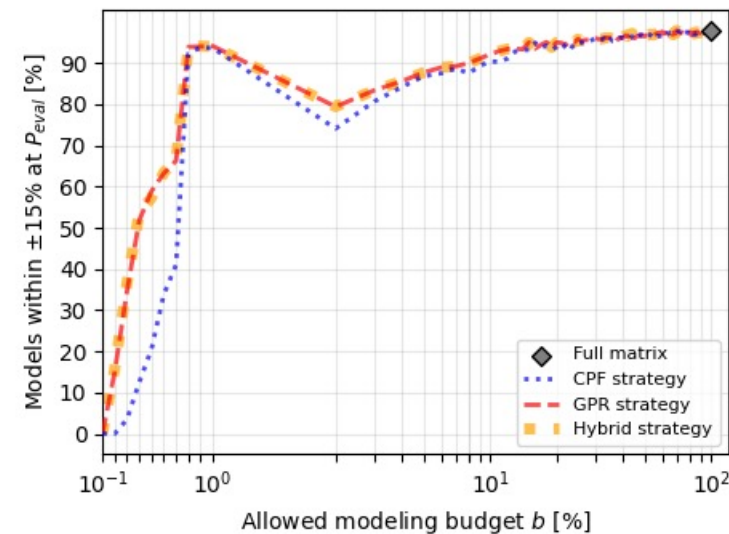
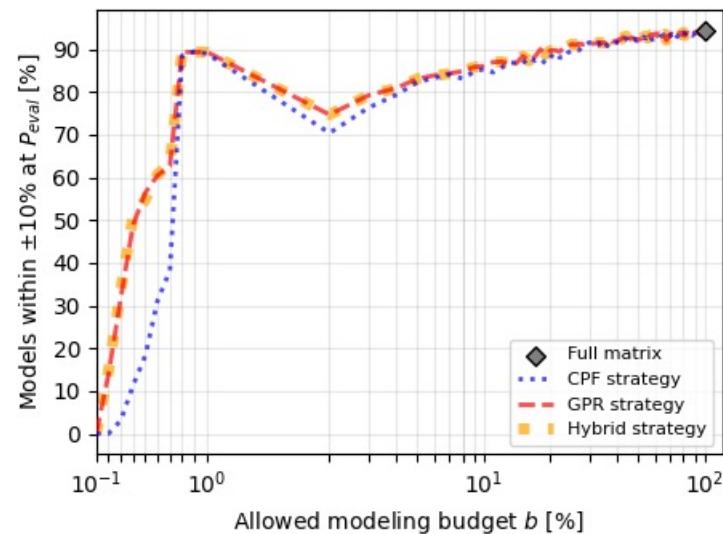
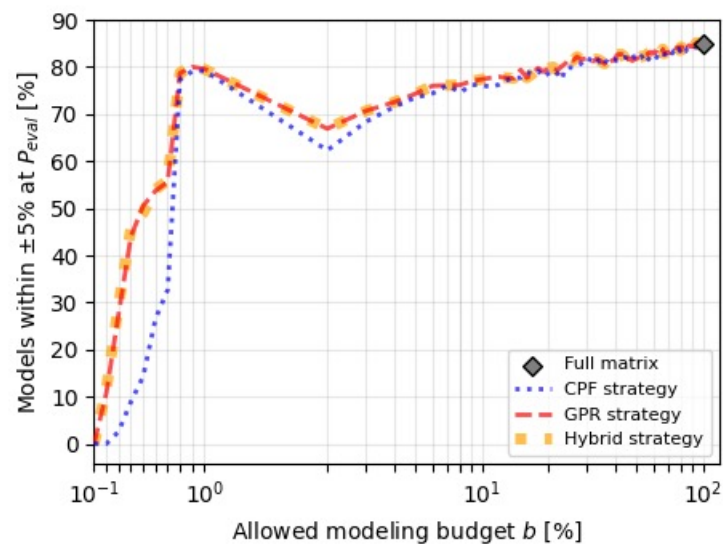
Evaluation results $m = 3, n = \pm 10\%$



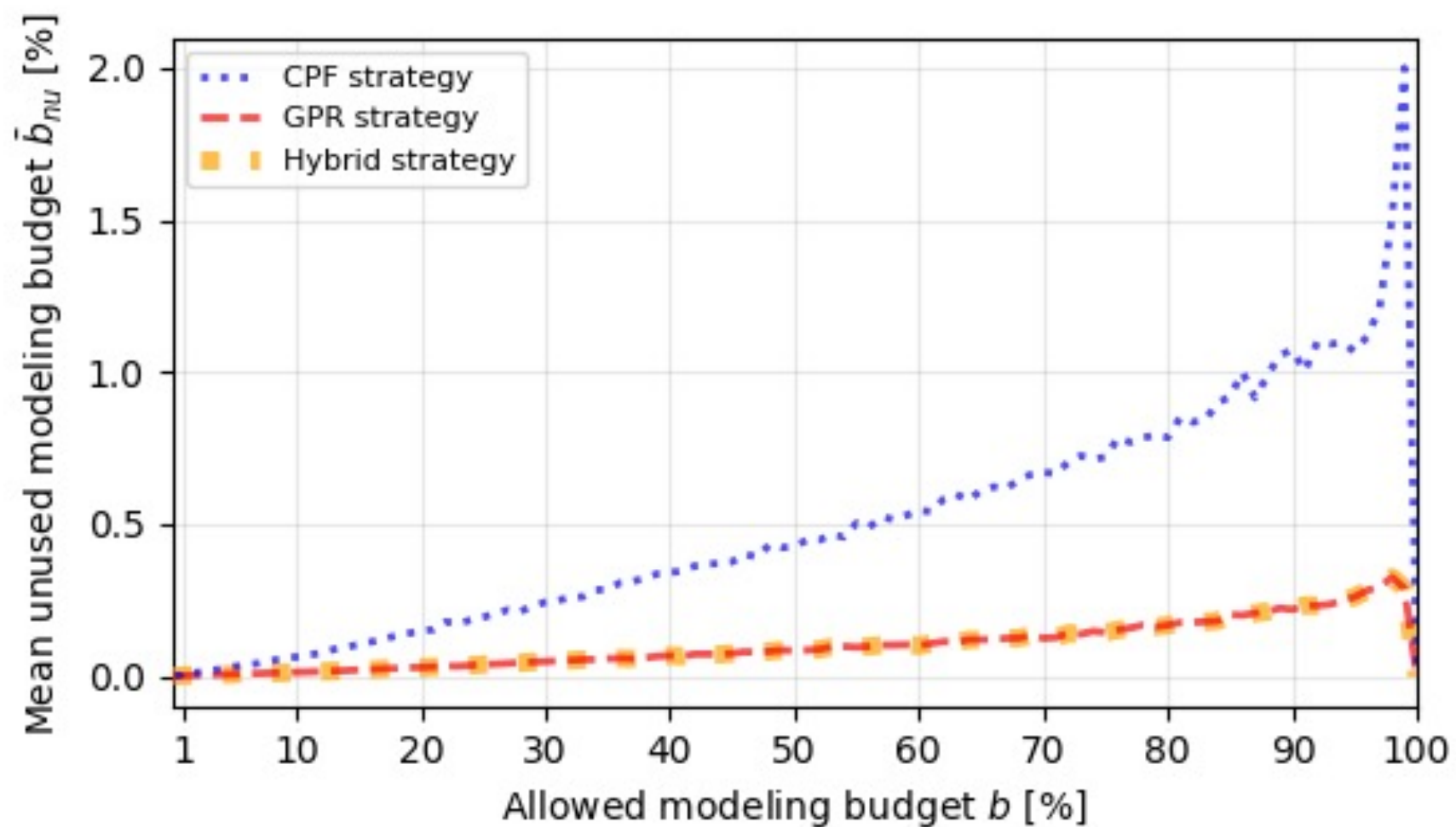
Evaluation results $m = 3, n = \pm 10\%$



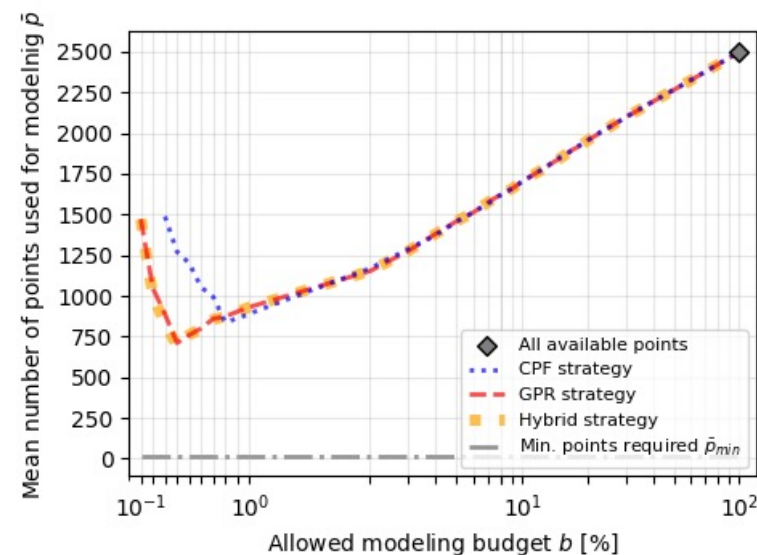
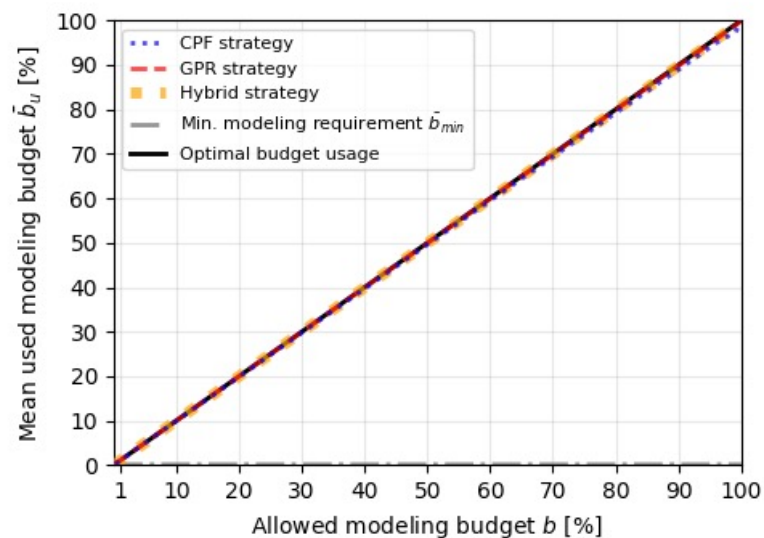
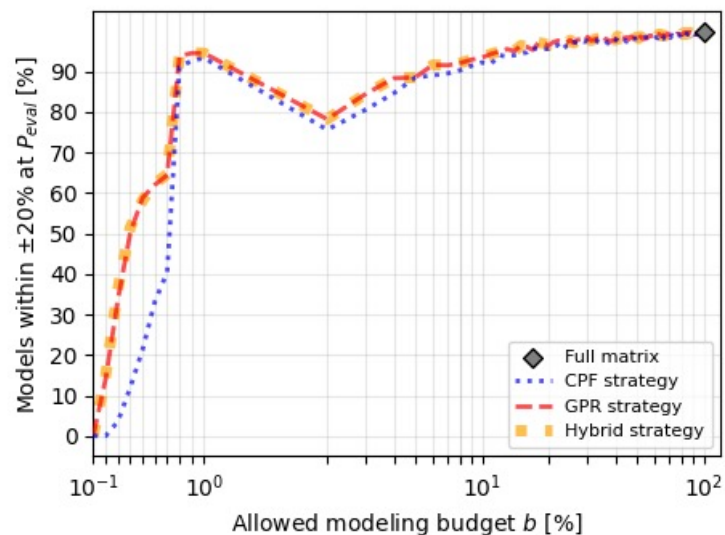
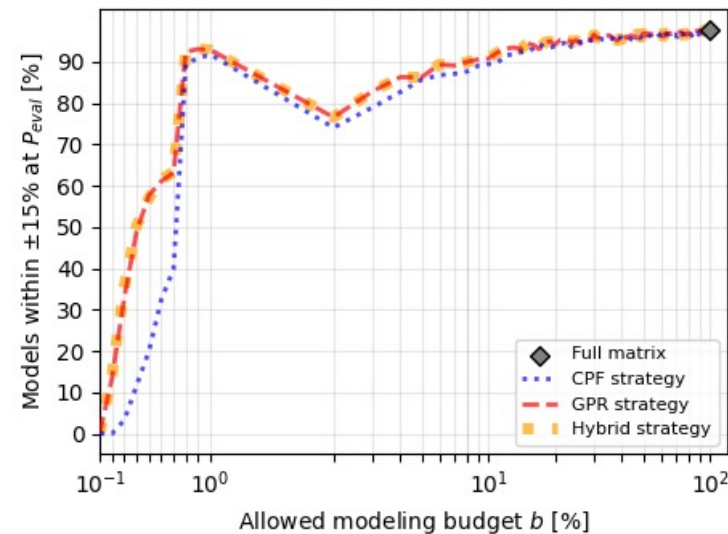
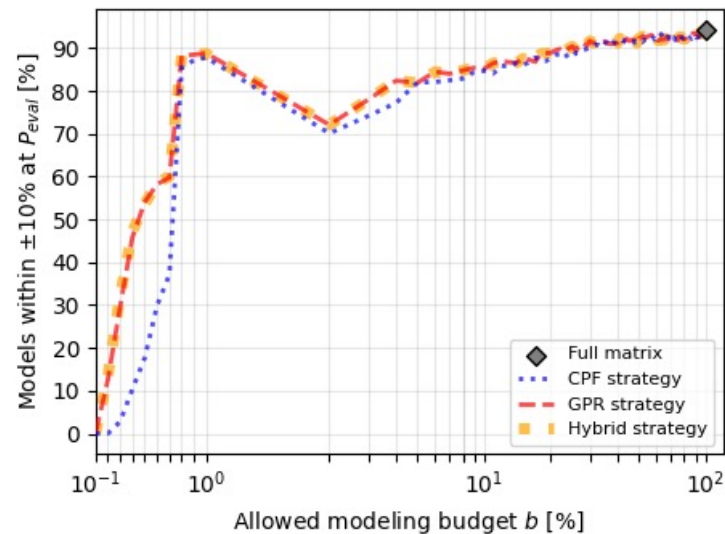
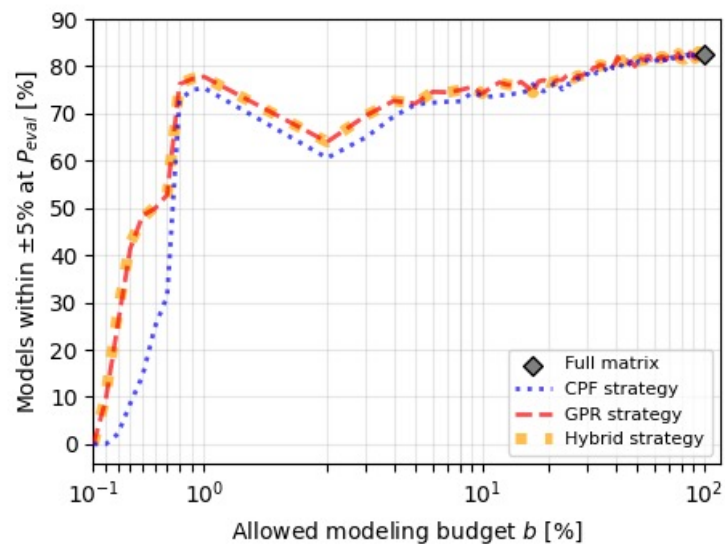
Evaluation results $m = 4, n = \pm 1\%$



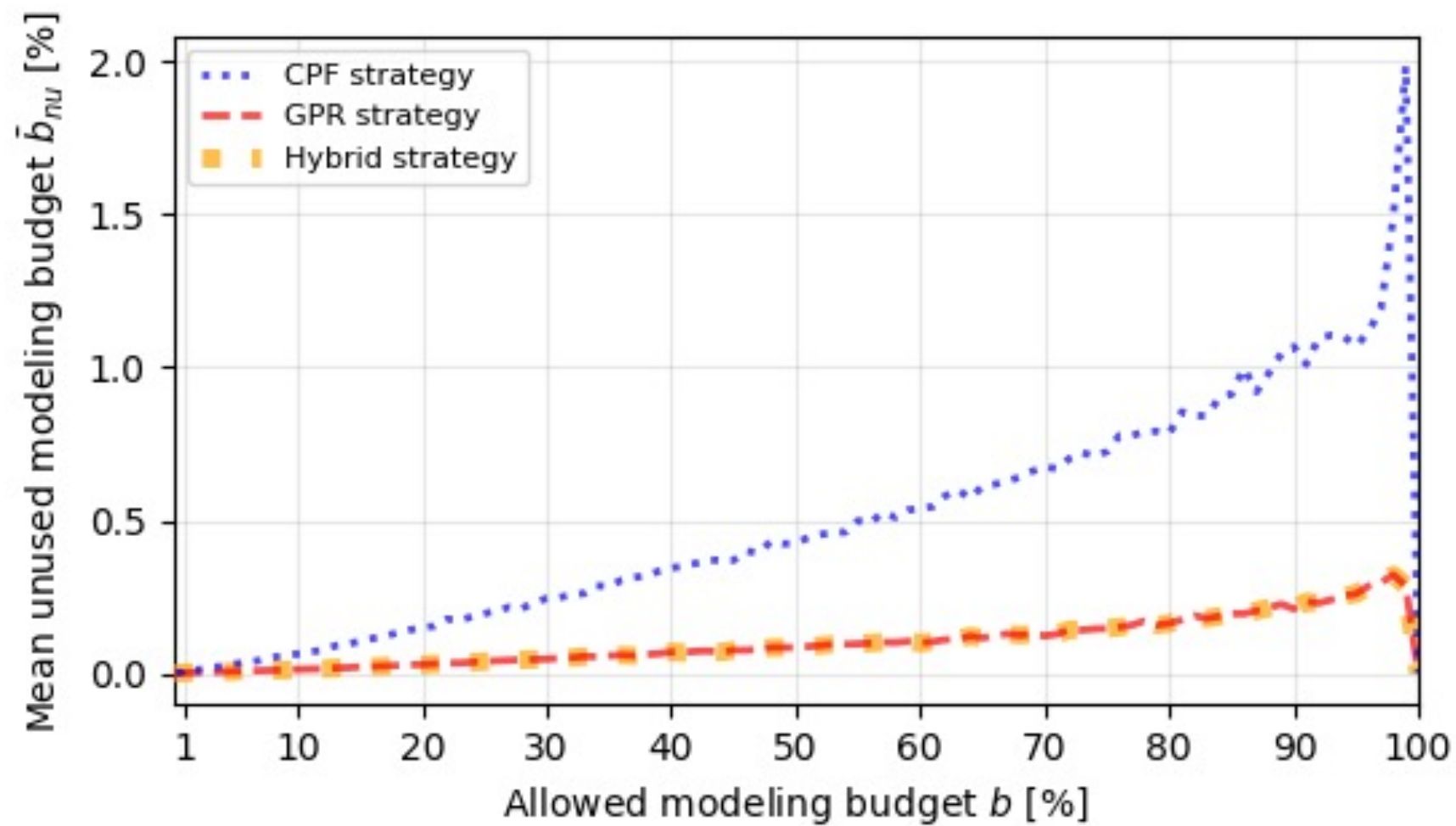
Evaluation results $m = 4, n = \pm 1\%$



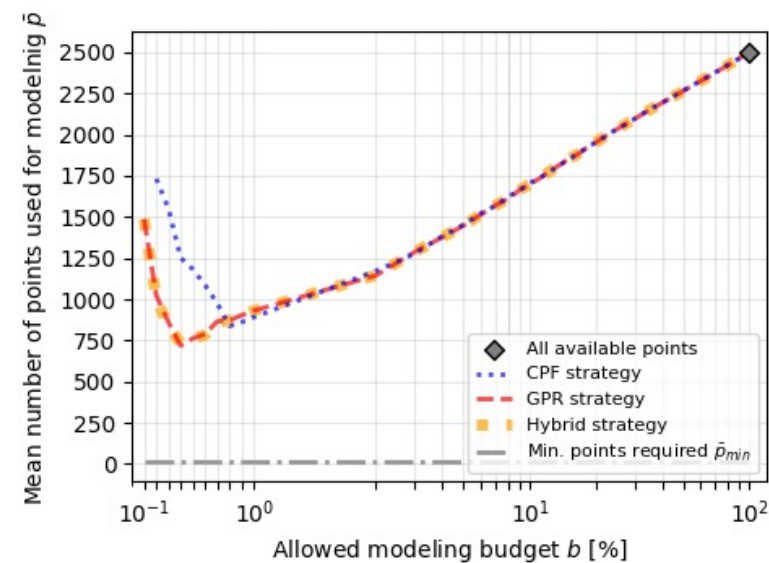
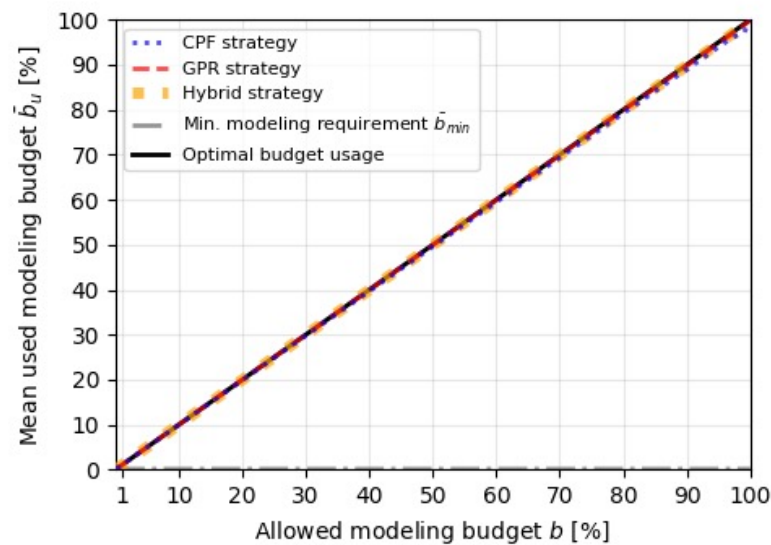
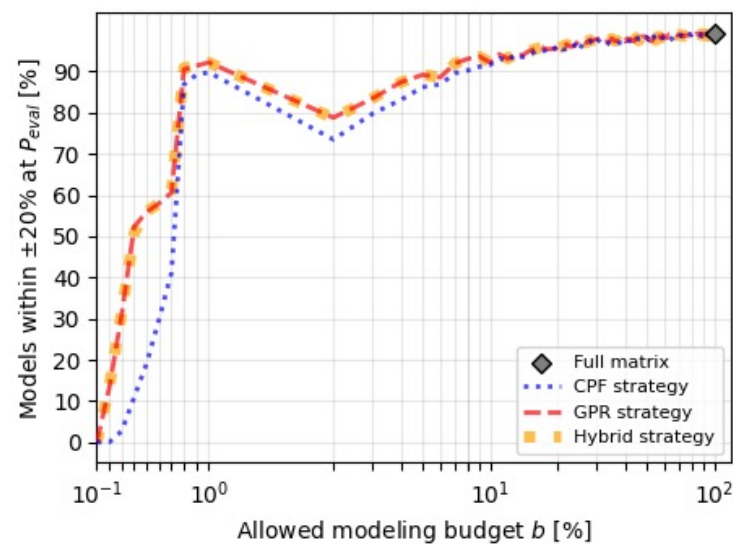
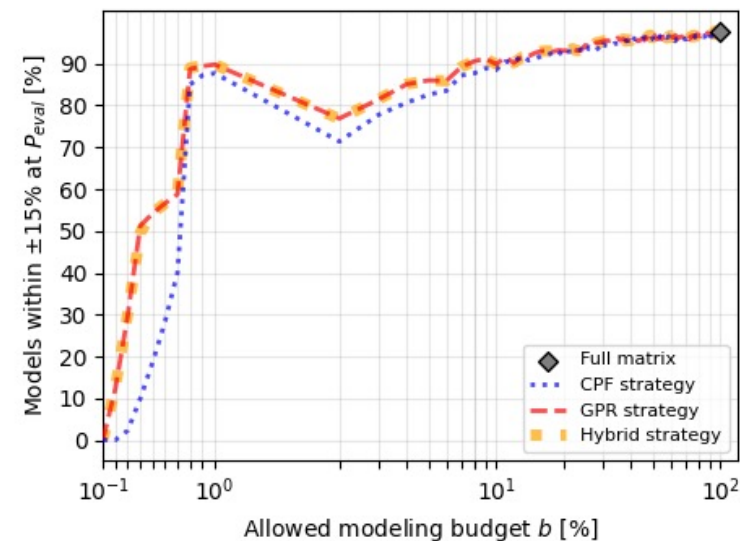
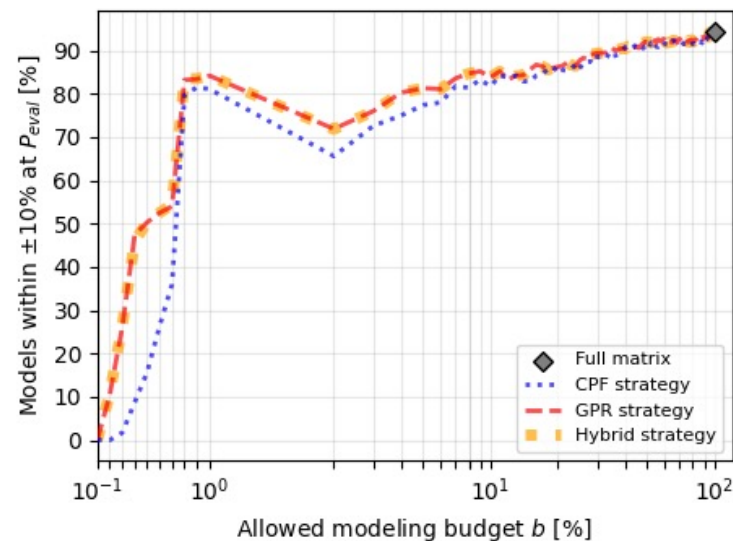
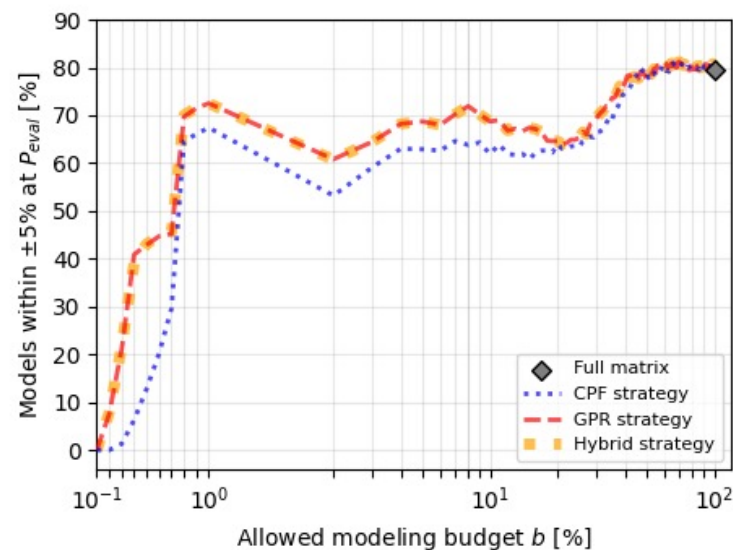
Evaluation results $m = 4, n = \pm 2\%$



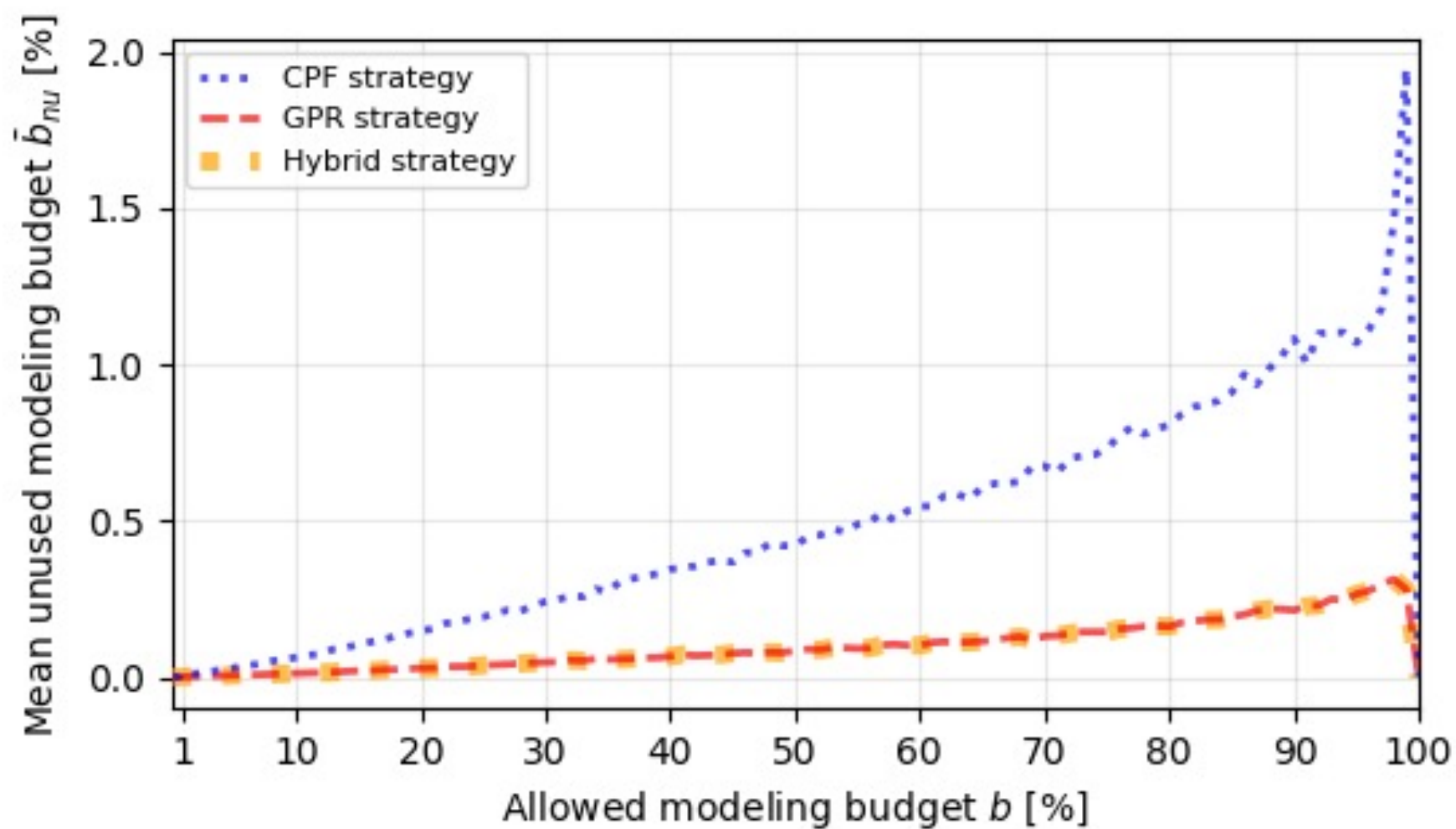
Evaluation results $m = 4, n = \pm 2\%$



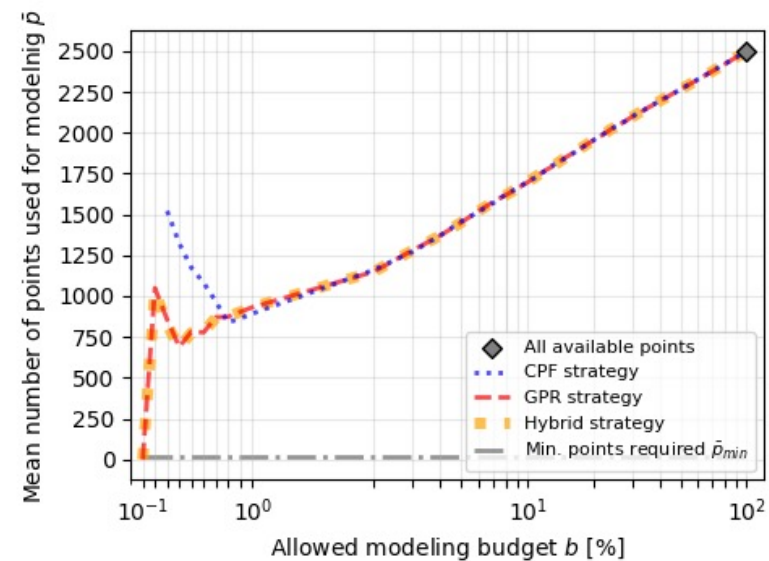
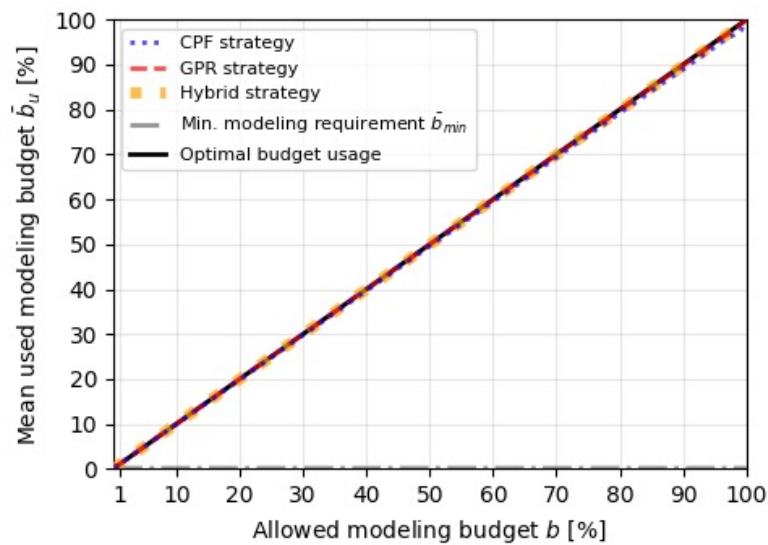
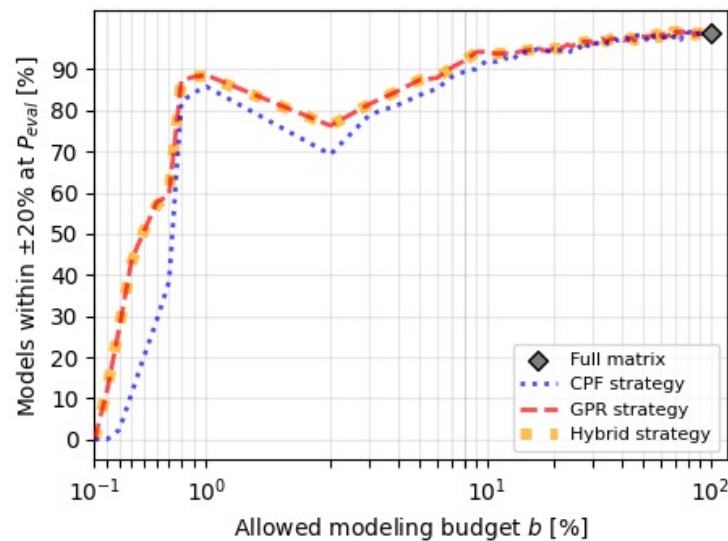
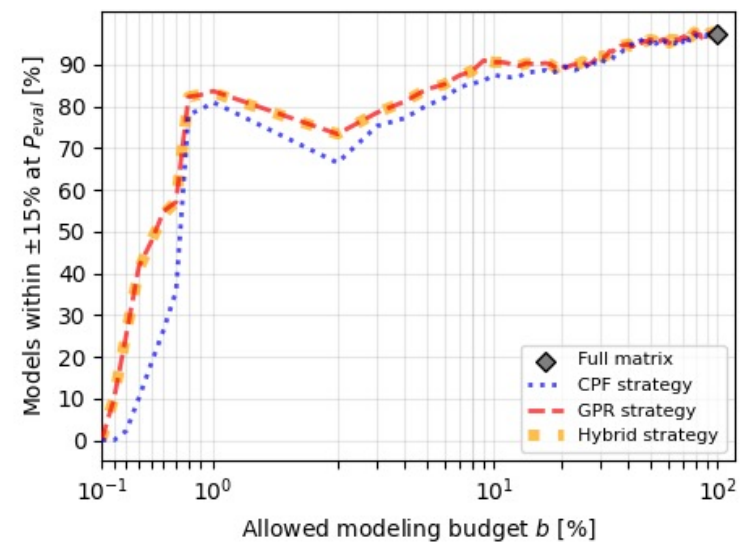
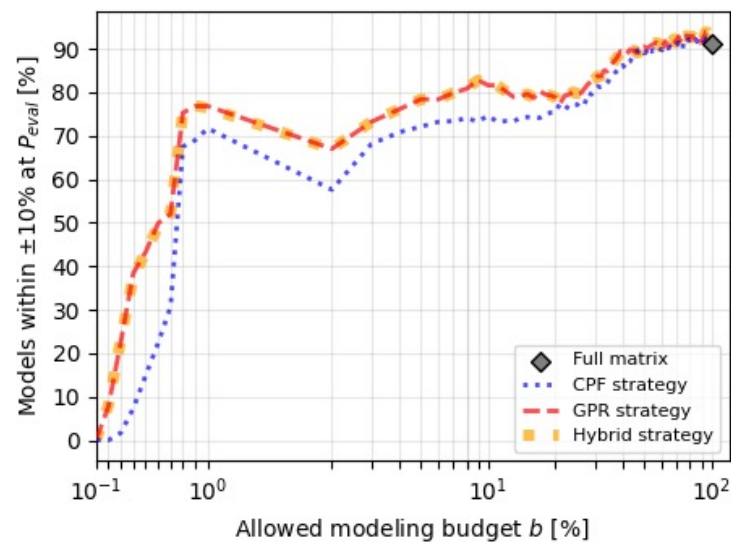
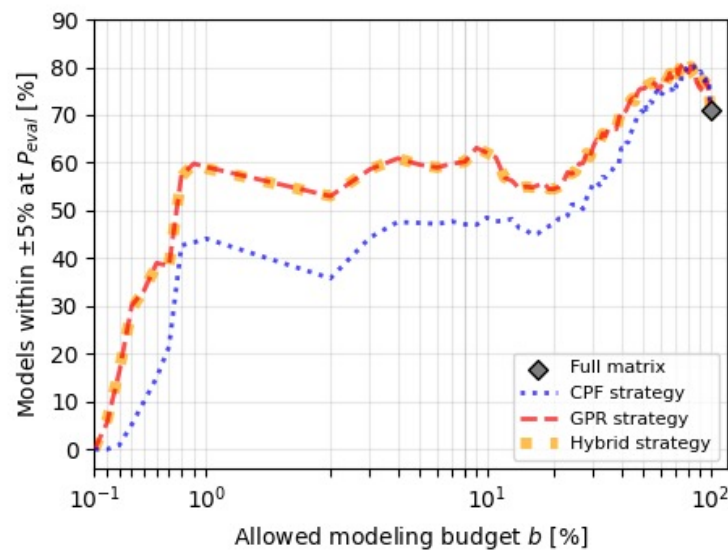
Evaluation results $m = 4, n = \pm 5\%$



Evaluation results $m = 3, n = \pm 1\%$



Evaluation results $m = 4, n = \pm 10\%$



Evaluation results $m = 3, n = \pm 1\%$

