	low-dim-low-pm-low- λ l = 10, pm = 0.1 $\lambda = (0.5, 0.6)$	$\begin{array}{c} \text{high-dim-low-pm-low-} \lambda \\ \text{I} = 100, \text{pm} = 0.1 \\ \lambda = (0.5, 0.6) \end{array}$	$\begin{array}{c} \text{low-dim-high-pm-low-}\lambda\\ \text{l} = 10, \text{pm} = 0.3\\ \lambda = (0.5, 0.6) \end{array}$	high-dim-high-pm-low- λ I = 100, pm = 0.3 λ = (0.5, 0.6)	
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