Methods	Num of samples	Num of clusters	D	d	r	$\mathbf{X}_i$	$\mathbf{Q}_i$
Extended Yale B	297	38	400	62	0.95	$\mathcal{G}(4,400)$	$\mathcal{G}(4,62)$
Highway Traffic	253	3	576	163	0.95	$\mathcal{G}(10,576)$	$\mathcal{G}(10,83)$
UCF Sport	150	13	900	405	0.95	$\mathcal{G}(20,900)$	$\mathcal{G}(20,405)$