Method	Face clustering		Motion segmentation
	Scenario 1	Scenario 2	
LRR	$\lambda = 0.18$		$\lambda = 4$
LSA	$K = 3, d = 5$		$K = 8, d = 5$
SSC	$\lambda_e = 8/\mu_e$	$\lambda_e = 20/\mu_e$	$\lambda_z = 800/\mu_z$
LRSC	$\tau = 0.4, \alpha = 0.045$	$\tau = 0.045, \alpha = 0.045$	$\tau = 420, \alpha = 3000\, or\, \alpha = 5000$
SCLD	$\rho = 0.08$	$\rho = 0.03$	$\rho = 55$