

Initialization Method	FI	V_{FRatio}	V_{TSFD}	V_{FS}	V_{XB}
MacQueen2	1335052.363	11.0305	0.9169	-1113107.01	0.1621
Faber	1335052.363	11.0305	0.9148	-1113107.01	0.1621
K-Means++	1190498.537	10.7359	0.9148	-987617.57	0.2388
K-Means++ $\times 10$	1335046.425	11.0304	0.9148	-1113101.04	0.1621
MaxMin Linear	1335357.554	11.0332	0.9169	-1113412.13	0.1611