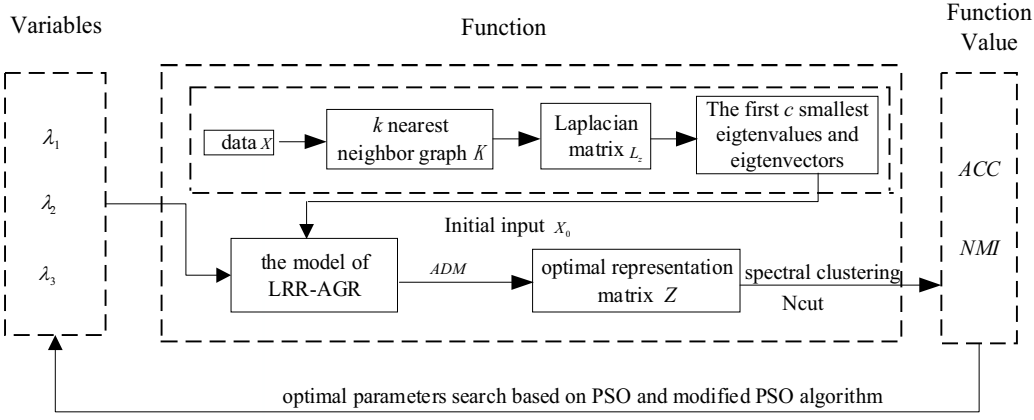
Variables
Function
Function Value
λ_1
λ_2
λ_3
data X
k nearest neighbor graph K
Laplacian matrix L_z
The first c smallest eigtenvalues and eigtenvectors
Initial input X_0
the model of LRR-AGR
ADM
optimal representation matrix Z
spectral clustering
Ncut
ACC
NMI
optimal parameters search based on PSO and modified PSO algorithm