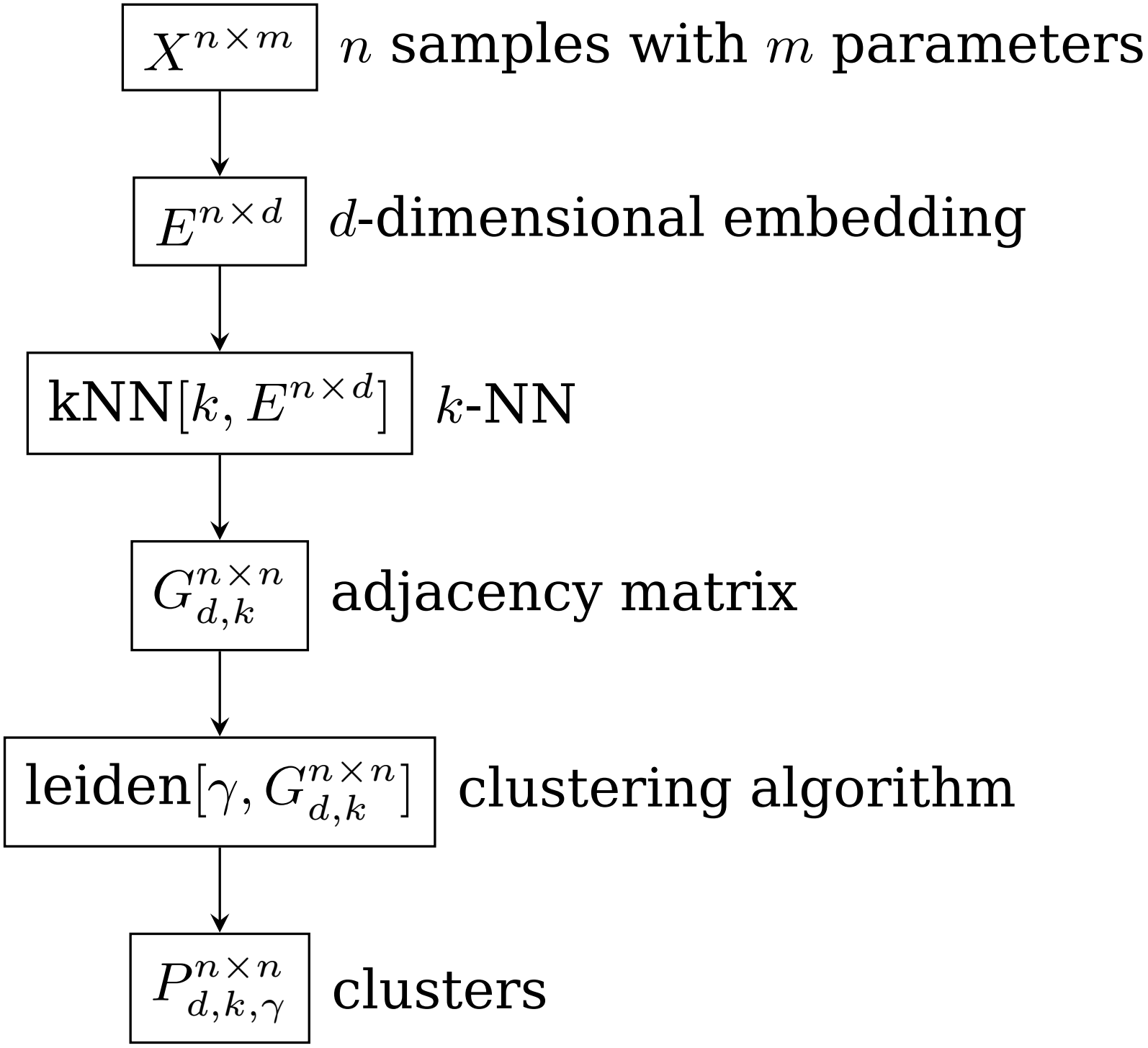
$X^{n\times m}$
n samples with m parameters
$E^{n\times d}$
d-dimensional embedding
kNN$[k, E^{n\times d}]$
k-NN
$G^{n\times n}_{d,k}$
adjacency matrix
leiden$[\gamma, G^{n\times n}_{d,k}]$
clustering algorithm
$P^{n\times n}_{d,k,\gamma}$
clusters