

Additional resources: K-means clustering

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This reference document is designed to complement and enhance the material we have covered in the K-means clustering lesson.

References:

- 1. Learn about k-means clustering, a method to partition a given dataset into a pre-specified number of clusters.
 - K-means Clustering [ISLR]
- $2. \ \, \text{An in-depth look at K-means clustering as discussed in the Python data science handbook}.$
 - In Depth: K-means clustering
- 3. Detect the intruder trying to break into a security system using K-means clustering.
 - K-means clustering tutorial

