













1 Clustering for dataset exploration FREE

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Learn how to discover the underlying groups (or "clusters") in a dataset. By the end of this chapter, you'll be clustering companies using their stock market prices, and distinguishing different species by clustering their measurements.

	Unsupervised learning	50 xp
	How many clusters?	50 xp
	Clustering 2D points	100 xp
	Inspect your clustering	100 xp
	Evaluating a clustering	50 xp
	How many clusters of grain?	100 xp
	Evaluating the grain clustering	100 xp
	Transforming features for better clusterings	50 xp
	Scaling fish data for clustering	100 xp
	Clustering the fish data	100 xp
	Clustering stocks using KMeans	100 xp
	Which stocks move together?	100 xp

HIDE CHAPTER DETAILS