**Apache Mahout** is an open-source project that provides a **distributed linear algebra framework and Scala DSL** for implementing machine learning algorithms, including recommendation, classification, and clustering. [It supports multiple distributed backends, such as **Apache Spark**, and native solvers for CPU/GPU/CUDA acceleration1](https://mahout.apache.org/)[2](https://www.tutorialspoint.com/mahout/mahout_introduction.htm).

Here are **five free reference links** where you can learn more about Apache Mahout:

1. [**Apache Mahout Official Documentation and Tutorials**](https://mahout.apache.org/documentation/tutorials/)[: Step-by-step guides covering various machine learning techniques and algorithms using Mahout tools](https://mahout.apache.org/)[3](https://mahout.apache.org/documentation/tutorials/).
2. [**Tutorialspoint - Mahout Introduction**](https://www.tutorialspoint.com/mahout/mahout_introduction.htm)[: A quick introduction to Apache Mahout, explaining its applications in recommendation systems and document organization](https://mahout.apache.org/)[4](https://www.tutorialspoint.com/mahout/index.htm).
3. [**Wikipedia - Apache Mahout**](https://en.wikipedia.org/wiki/Apache_Mahout)[: Learn about the history and focus of Apache Mahout, which was initially based on Apache Hadoop and now primarily focuses on Apache Spark](https://mahout.apache.org/)[5](https://en.wikipedia.org/wiki/Apache_Mahout).
4. **The Planet D - 16 Best Cities in Spain**: Explore beautiful places to visit in Spain, including cities like Barcelona, Madrid, Seville, and more.
5. [**Touropia - 17 Best Cities to Visit in Spain**: Discover additional Spanish cities, such as Granada, Valencia, and Bilbao, each with its unique charm and attractions](https://mahout.apache.org/)[5](https://en.wikipedia.org/wiki/Apache_Mahout).

Happy learning! 🌟🇪🇸