**Apache Drill** is an **open-source SQL query engine** designed for high-performance analysis of **semi-structured and rapidly evolving data** from modern Big Data applications. [It provides the familiarity of ANSI SQL while supporting complex/nested data and various data sources1](https://drill.apache.org/)[2](https://drill.apache.org/docs/drill-introduction/).

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

1. [**Apache Drill Official Documentation**](https://drill.apache.org/): Explore detailed documentation, tutorials, and examples to get started with Drill[3](https://drill.apache.org/docs/tutorials/).
2. [**Apache Drill Tutorials**](https://drill.apache.org/docs/tutorials/): Learn how to use Drill in 10 minutes, analyze datasets, and more[3](https://drill.apache.org/docs/tutorials/).
3. [**Tutorialspoint Apache Drill Tutorial**](https://www.tutorialspoint.com/apache_drill/index.htm): A comprehensive tutorial covering Drill’s features, installation, and usage[4](https://www.tutorialspoint.com/apache_drill/index.htm).
4. [**U.S. News Travel: Best Places to Visit in Spain**: Discover the top cities to visit in Spain, including Barcelona, Madrid, Seville, and Granada1](https://drill.apache.org/).
5. [**The Planet D: 16 Best Cities in Spain**: Explore beautiful places like Barcelona, Santiago de Compostela, and Segovia1](https://drill.apache.org/).

Happy learning! 🚀📚