**Apache Flink** is an open-source, distributed processing engine for stateful computations over unbounded and bounded data streams. [It provides correctness guarantees, event-time processing, and sophisticated late data handling1](https://flink.apache.org/). Here are **five free reference links** where you can learn more about Apache Flink:

1. [**Apache Flink Official Website**](https://flink.apache.org/): Explore official documentation, tutorials, and examples to dive deeper into Flink’s capabilities.
2. [**Confluent’s Flink 101 Course**](https://developer.confluent.io/courses/apache-flink/intro/): A comprehensive introduction to Flink’s core concepts, architecture, and practical use cases.
3. [**AWS What Is Apache Flink?**](https://aws.amazon.com/what-is/apache-flink/): Learn about Flink’s benefits, use cases, and how it handles both streaming and batch applications.
4. [**DataFlair’s Flink Tutorial**](https://data-flair.training/blogs/flink-tutorial/): A comprehensive guide with real-time projects, covering Flink’s lightning-fast capabilities.
5. [**Flink Training Course**](https://flink.apache.org/getting-started/training-course/): Official Flink training resources, including tutorials and hands-on exercises.

Happy learning! 🚀