Certainly! **Apache TinkerPop** is an open-source **graph computing framework** that provides a unified API for interacting with graph databases. [It allows developers to write graph traversals, which are queries that navigate through and retrieve data from a graph database1](https://www.toolify.ai/ai-news/unleash-the-power-of-apache-tinkerpop-connecting-and-making-sense-of-big-data-184209).

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

1. [**Apache TinkerPop Official Website**](https://tinkerpop.apache.org/): Explore the official documentation, downloads, and resources for TinkerPop[2](https://tinkerpop.apache.org/).
2. [**Unleash the Power of Apache TinkerPop**](https://www.toolify.ai/ai-news/unleash-the-power-of-apache-tinkerpop-connecting-and-making-sense-of-big-data-184209): An article that delves into connecting and making sense of big data using TinkerPop[1](https://www.toolify.ai/ai-news/unleash-the-power-of-apache-tinkerpop-connecting-and-making-sense-of-big-data-184209).
3. [**Apache TinkerPop Announcement**](https://blogsarchive.apache.org/foundation/entry/the_apache_software_foundation_announces91): Learn about TinkerPop’s role in building modern graph applications and its growth in recent years[3](https://blogsarchive.apache.org/foundation/entry/the_apache_software_foundation_announces91).
4. [**TinkerPop Documentation**](https://tinkerpop.apache.org/docs/current/reference/): The official reference documentation for TinkerPop, including details on how to work with the Gremlin graph traversal language[4](https://tinkerpop.apache.org/docs/current/reference/).
5. [**Getting Started with TinkerPop**](https://tinkerpop.apache.org/docs/current/tutorials/getting-started/): A tutorial to kickstart your journey with this powerful graph computing framework[5](https://tinkerpop.apache.org/docs/current/tutorials/getting-started/).

Happy learning! 🌟🔍📚