Certainly! **Greenplum** is a big data technology based on MPP (massively parallel processing) architecture and built upon the open-source PostgreSQL database. [It enables high-performance data warehousing and large-scale analytics processing1](https://greenplum.org/tutorials/). Here are some free resources to learn more about Greenplum:

1. [**Greenplum Tutorials**](https://greenplum.org/tutorials/):
   * Introduction to Greenplum, fundamentals, architecture, and more.
   * Includes a **beginner-friendly tutorial** by Ivan Novick.
2. [**VMware Greenplum Documentation**](https://docs.vmware.com/en/VMware-Greenplum/index.html):
   * Comprehensive documentation covering installation, configuration, and usage.
   * Learn about its **massively parallel processing** capabilities.
3. [**YouTube: Greenplum Database Tutorial for Beginners**](https://www.youtube.com/watch?v=i9L-RpEvhaI):
   * An hour-long short course introducing Greenplum fundamentals.
   * Covers topics like “What is Greenplum?” and more.
4. [**Greenplum Resources**](https://greenplum.org/resources/):
   * Includes tools like the **Memory Calculator** and performance checker.
   * Explore installation options and other useful information.
5. [**VMware Tanzu Greenplum**](https://tanzu.vmware.com/greenplum):
   * Discover advanced analytics capabilities, including machine learning, graph analysis, and geospatial analytics.
   * Learn about **high-speed text search** and more.

Feel free to explore these resources to deepen your understanding of Greenplum! 🚀📚