[**Enhanced Interior Gateway Routing Protocol (EIGRP)** is a network protocol that enables routers to exchange information more efficiently than earlier network protocols, such as Interior Gateway Routing Protocol (IGRP) or Border Gateway Protocol (BGP)](https://www.techtarget.com/searchnetworking/definition/EIGRP) [1](https://www.techtarget.com/searchnetworking/definition/EIGRP). Here are five free reference links where you can learn more about EIGRP:

1. [**TechTarget**](https://www.techtarget.com/searchnetworking/definition/EIGRP): This article provides an overview of EIGRP, its features, and how it evolved from Cisco’s IGRP [1](https://www.techtarget.com/searchnetworking/definition/EIGRP).
2. [**GeeksforGeeks**](https://www.geeksforgeeks.org/eigrp-fundamentals/): Learn the fundamentals of EIGRP, including its working principles and OSI model layer [2](https://www.geeksforgeeks.org/eigrp-fundamentals/).
3. [**Techopedia**](https://www.techopedia.com/definition/16186/enhanced-interior-gateway-routing-protocol-eigrp): Understand EIGRP as an advanced distance vector routing protocol based on the principles of IGRP [3](https://www.techopedia.com/definition/16186/enhanced-interior-gateway-routing-protocol-eigrp).
4. [**9tut**](https://www.9tut.com/eigrp-routing-protocol-tutorial): Dive into EIGRP terminology, configuration, and features, including load balancing and metrics [4](https://www.9tut.com/eigrp-routing-protocol-tutorial).
5. [**NetworkLessons**](https://networklessons.com/eigrp): Explore EIGRP concepts, topology tables, filtering, and advanced features like stub types [5](https://networklessons.com/eigrp).

Happy learning! 🌟