Certainly! **Apache Velocity** is a **Java-based template engine** that allows web designers to reference methods defined in Java code. [It provides an alternative to technologies like JSP and can be used to generate web pages, SQL, PostScript, and other output from templates1](https://en.wikipedia.org/wiki/Apache_Velocity).

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

1. [**Apache Velocity - Wikipedia**](https://en.wikipedia.org/wiki/Apache_Velocity): This Wikipedia page provides an overview of Velocity, its features, and its use cases.
2. [**Apache Velocity Engine - User Guide**](https://velocity.apache.org/engine/1.7/user-guide.html): The official user guide covers Velocity’s syntax, template language, and practical examples.
3. [**Mastering Apache Velocity**](https://www.wiley.com/en-us/Mastering+Apache+Velocity-p-9780471457947): A comprehensive tutorial that delves into Velocity fundamentals and practical code examples.
4. [**Apache Velocity Tutorial**](https://www.javaguides.net/2019/11/apache-velocity-tutorial.html): This tutorial explains how to use Velocity for dynamic web pages, including step-by-step examples.
5. [**Introduction to Apache Velocity**](https://www.baeldung.com/apache-velocity): Baeldung’s introduction covers Velocity’s role as a templating engine in the MVC architecture.

Happy learning! 🚀