**MyBatis** is an open-source **persistence framework** that simplifies database access in Java applications by providing support for custom SQL, stored procedures, and various types of mapping relations. [It serves as an alternative to JDBC and Hibernate1](https://www.baeldung.com/mybatis).

Here are **five free resources** where you can learn more about MyBatis:

1. [**Baeldung’s Quick Guide to MyBatis**](https://www.baeldung.com/mybatis): This guide provides a concise overview of MyBatis, including Maven dependencies, Java APIs, mappers, and annotations[1](https://www.baeldung.com/mybatis).
2. [**Medium Article on MyBatis Basics**](https://medium.com/@furkanalniak/mybatis-basics-simplified-database-interaction-in-java-83ec44bba7a7): Simplified explanations of MyBatis and its role in Java-based database interaction[2](https://medium.com/@furkanalniak/mybatis-basics-simplified-database-interaction-in-java-83ec44bba7a7).
3. [**MyBatis Tutorial on Riptutorial**](https://riptutorial.com/mybatis): A comprehensive tutorial covering the basics of MyBatis and why developers might want to use it[3](https://riptutorial.com/mybatis).

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