Certainly! **Apache Lucene** is a **free and open-source search engine software library** originally written in Java by Doug Cutting. [It serves as a standard foundation for production search applications, providing powerful indexing and retrieval capabilities1](https://www.baeldung.com/lucene). Here are some resources where you can learn more about Lucene:

1. [**Baeldung’s Introduction to Apache Lucene**](https://www.baeldung.com/lucene): This tutorial covers core concepts and demonstrates how to create a simple application using Lucene[1](https://www.baeldung.com/lucene).
2. [**Udemy’s Free Spring Boot with Lucene Tutorial**](https://www.udemy.com/course/spring-boot-with-lucene/): Learn how to integrate Lucene with Spring Boot in this free course[2](https://www.udemy.com/course/spring-boot-with-lucene/).
3. [**Apache Lucene Official Tutorials**](https://lucene.apache.org/core/quickstart.html): Explore the official Lucene tutorials, including demos for different versions of Lucene[3](https://lucene.apache.org/core/quickstart.html).
4. [**IONOS Lucene Overview**](https://www.ionos.co.uk/digitalguide/server/configuration/apache-lucene/): Understand the basics of Lucene, its setup, and usage from this concise guide[4](https://www.ionos.co.uk/digitalguide/server/configuration/apache-lucene/).
5. [**Tutorialspoint’s Lucene Overview**](https://www.tutorialspoint.com/lucene/lucene_overview.htm): Dive into Lucene’s features, indexing, searching, and analysis techniques[5](https://www.tutorialspoint.com/lucene/lucene_overview.htm).

Happy learning! 🚀🔍