[Certainly**Core data** in technology refers to the essential technologies that enable a company to do business, drive innovation, and gain competitive advantage1](https://www.tffn.net/what-is-a-core-technology/). It encompasses both hardware and software components used to develop products, manage customer data, and support operations.

Here are **five free reference links** where you can learn more about core data:

1. [**Core Data Concepts for Digital Transformation**](https://www.dataversity.net/core-data-concepts-for-digital-transformation/): This article provides insights into core data concepts and their significance in organizational data management initiatives[2](https://www.dataversity.net/core-data-concepts-for-digital-transformation/).
2. [**What is Digital Core?**](https://www.techtarget.com/searcherp/definition/digital-core): Learn about next-generation technologies like advanced analytics, IoT, AI, and machine learning that are part of the digital core[3](https://www.techtarget.com/searcherp/definition/digital-core).
3. [**Core Data by Tutorials**](https://www.kodeco.com/books/core-data-by-tutorials/v8.0): Dive into hands-on experience with Core Data, covering basics, migration, performance, and more[4](https://www.kodeco.com/books/core-data-by-tutorials/v8.0).
4. [**Core Data Fundamentals of iOS Development**](https://www.udemy.com/tutorial/ios-13-app-development-bootcamp/core-data-fundamentals/): A video tutorial on Core Data for iOS development, including Xcode, UIKit, and SwiftUI[5](https://www.udemy.com/tutorial/ios-13-app-development-bootcamp/core-data-fundamentals/).
5. [**Introduction to Using Core Data with SwiftUI**](https://www.hackingwithswift.com/quick-start/swiftui/introduction-to-using-core-data-with-swiftui): Explore how Core Data integrates with SwiftUI, including property wrappers and environment support[6](https://www.hackingwithswift.com/quick-start/swiftui/introduction-to-using-core-data-with-swiftui).

Feel free to explore these resources to enhance your understanding of core data! 🚀📚