

Unit 7: Lesson 3+4

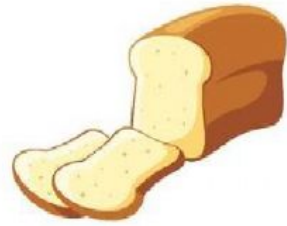


Watch the video

Watch the video: [https://www.youtube.com/watch?v=UW3333333333](#)

The video discusses the importance of understanding the underlying principles of a system before attempting to optimize it. It emphasizes that optimization should be based on a deep understanding of the system's components and their interactions. The speaker argues that many optimization efforts fail because they focus on the wrong metrics or ignore the system's overall goals. Instead, they advocate for a holistic approach that considers the system's purpose and the impact of changes on its overall performance. The video also highlights the role of data in understanding a system and the importance of continuous monitoring and adjustment. The speaker concludes by stating that optimization is an ongoing process that requires a combination of theoretical knowledge and practical experience.

Listen and choose



Listen and math



Drag and drop

