Faculti Summary

https://faculti.net/mies-contra-le-corbusier/

Here are five key points from the video:

- 1. **Historical and Philosophical Interest**: The speaker describes their journey of research and personal interest in modern architecture, specifically highlighting the influence of architects such as Frank Lloyd Wright and the significance of technology in architectural philosophy, referencing the works of thinkers like Martin Heidegger and Walter Benjamin.
- 2. **Tectonics of Architecture**: The speaker emphasizes the importance of the relationship between columns and walls in modern architecture. They mention the concept of the domino frame as introduced by Le Corbusier, which challenges traditional masonry approaches and showcases a new tectonic expression in architecture.
- 3. **Delay and Historiography**: A unique aspect introduced in the discussion is the concept of delay in architectural historiography, where the relationship between engineering practices and architectural design evolves over time. The speaker proposes that this delay indicates a non-simultaneous appreciation of technology and architectural advances, thereby creating a critical perspective on modernist notions of synchronous progress in architecture.
- 4. **Contemporary Architectural Practice**: The video discusses the shift in architectural practices and education, critiquing the commodification and spectacularization of architecture in contemporary times. The speaker calls attention to how the current industry-focused approach in architectural education has led to the neglect of historical and theoretical foundations.
- 5. **Contributions to Architectural Theory**: The speaker aims to fill gaps in the existing literature on modern architecture by exploring the differing contributions of architects like Mies van der Rohe and Le Corbusier in relation to the domino frame. They highlight the temporal discrepancies in their works to provide new insights into the influence and evolution of architectural concepts over time.