

Electromagnetic transients of power electronics systems

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20508052&lokasi=lokal>

Abstrak

This book discusses topics related to power electronics, especially electromagnetic transient analysis and control of high-power electronics conversion. It focuses on the re-evaluation of power electronics, transient analysis and modeling, device-based system-safe operating area, and energy balance-based control methods, and presenting, for the first time, numerous experimental results for the transient process of various real-world converters.