Synopsis

Part 1 of a readable two-part, no-nonsense ramp-up into the very depths of control loop theory -- from Sanjaya Maniktala, reputed author of over six well-known books of power electronics. Go confidently from the mundane world of closed loop room air-conditioners, into the heart of modern switchers. Featuring a deep dive into finer aspects of analog and digital control, routinely glossed over in related literature, or mystified by unending math. Corrects abundant myths, preconceptions and erroneous notions to prepare the stage for a unique understanding of PID coefficients, never before conveyed in such a straightforward and elegant manner.

Book Information

Paperback: 94 pages
Publisher: CreateSpace Independent Publishing Platform; 1 edition (October 27, 2015)
Language: English
ISBN-10: 1518782124
Product Dimensions:  8.5 x 0.2 x 11 inches
Shipping Weight: 10.7 ounces (View shipping rates and policies)
Average Customer Review: Be the first to review this item
Best Sellers Rank: #634,979 in Books (See Top 100 in Books)   #102 in   Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Semiconductors

Download to continue reading...

Dmca