



Digital Phase Lock Loops: Architectures and Applications

Saleh R. Al-Araji, Zahir M. Hussain, Mahmoud A. Al-Qutayri

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This exciting new book covers various types of digital phase lock loops. It presents a comprehensive coverage of a new class of digital phase lock loops called the time delay tanlock loop (TDTL). It also details a number of architectures that improve the performance of the TDTL through adaptive techniques that overcome the conflicting requirements of the locking range and speed of acquisition.

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