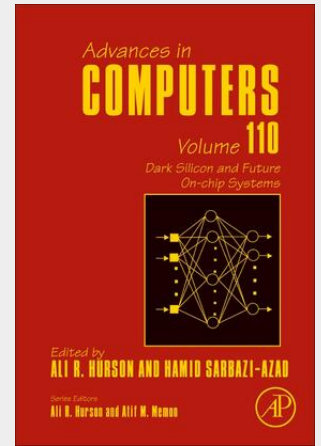


Dark Silicon and Future On-chip Systems

Dark Silicon and the Future of On-chip Systems, Volume 110, the latest release in the Advances in Computers series published since 1960, presents detailed coverage of innovations in computer hardware, software, theory, design and applications, with this release focusing on an Introduction to dark silicon and future processors, a Revisiting of processor allocation and application mapping in future CMPs in the dark silicon era, Multi-objectivism in the dark silicon age, Dark silicon aware resource management for many-core systems, Dynamic power management for dark silicon multi-core processors, Topology specialization for networks-on-chip in the dark silicon era, and Emerging SRAM-based FPGA architectures.



159,97 €

149,50 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780128153581

Medium: Buch

ISBN: 978-0-12-815358-1

Verlag: William Andrew Publishing

Erscheinungstermin: 26.07.2018

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2018

Produktform: Gebunden

Gewicht: 680 g

Seiten: 304

Format (B x H): 152 x 229 mm

