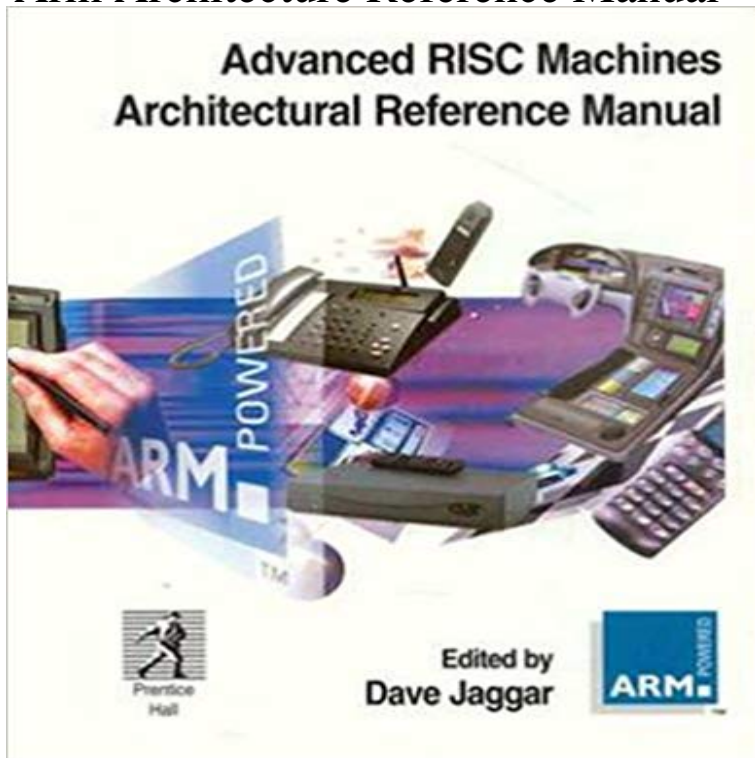


# Arm Architecture Reference Manual



An authoritative, insiders guide to the worlds most widely-used 32-bit RISC microprocessor architecture.-- Presents both an architecture overview and a programmers model.-- Introduces the ARM instruction set and code sequences.-- ARM RISC chips power 90% of the worlds mobile phones -- and are expected to be at the heart of many low-cost network computer solutions.This is the only complete guide to ARM, the worlds most widely-available 32-bit RISC microprocessor architecture.Produced by the architects that are actively working on the ARM specification, this book contains detailed information about all versions of the ARM and Thumb™ instruction sets, the memory management and cache functions, and optimized code examples. Both an architectural overview and programmers model are presented. Coverage also includes 26-bit architectures and the System Control Coprocessor.

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