Microprocessor Architectures: From VLIW to TTA (Hardback)

By Henk Corporaal

John Wiley and Sons Ltd, United Kingdom, 1997. Hardback. Condition: New. New. Language: English . Brand New Book. The market for single chip microprocessors is huge and their performance continues to increase, driven by the on-going demand for more powerful applications, particularly in the control and signal processing domains. This work introduces a new type of computer architecture, the transport triggered architecture (TTA), designed to alleviate delay problems in existing instruction-level parallel architectures.

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