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Embedded Computing A Vliw Approach

The title of the book contains two major keywords: Embedded and VLIW (Very Long Instruction Word). Historically, the embedded computing community has rarely been related to the VLIW community. Technology is removing this separation: high-performance techniques such as VLIW that seemed too expensive for embedded designs have become feasible and popular.

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VLIW architectures have long been a popular choice in embedded systems design, and while VLIW is a running theme throughout the book, embedded computing is the core topic. Embedded Computing examines both in a book filled with fact and opinion based on the authors many years of R&D experience.

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Embedded Computing. A VLIW Approach to Architecture, Compilers and Tools. Joseph A. Fisher, Paolo Faraboschi, Cliff Young. [click on each chapter to expand it or see the fully expanded flat ToC] [front matter] About the Authors. Foreword. Acknowledgements. Figure Acknowledgements.

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