Principles of Asynchronous Circuit Design: The Ultimate Guide to Asynchronous Systems

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Alt attributes for images:

- **Image of a computer chip:** Asynchronous circuit design principles enable the creation of high-performance, low-power chips.

- **Image of a circuit diagram:** The book covers the fundamentals of asynchronous circuit design, including handshake protocols, isochronic forks, and micropipelines.

- **Image of a computer:** Asynchronous circuit design can be applied to a wide range of computing systems, including high-performance computing systems, embedded systems, and wireless communication systems.

- **Image of a book:** The book is an essential resource for engineers and researchers interested in asynchronous circuit design.
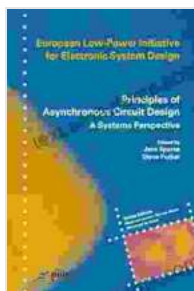
Principles of Asynchronous Circuit Design: A Systems Perspective (European Low-Power Initiative for Electronic System Design (Series).) by Mark Beckner
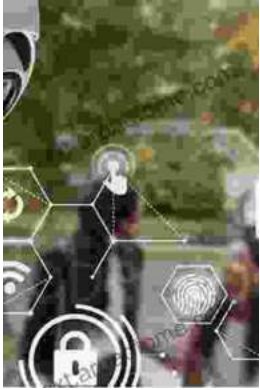
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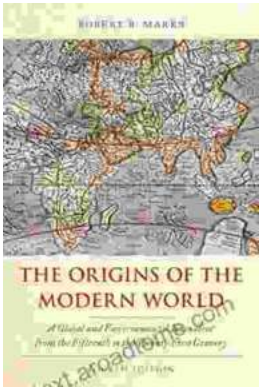|	
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