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Description Computers as Components: Principles of Embedded Computing System Design, Third Edition, presents essential knowledge on embedded systems technology and techniques. Updated for today's embedded systems design methods, this volume features new examples including digital signal processing, multimedia, and cyber-physical systems.

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Computers as Components: Principles of Embedded Computing ...
Wolf, Wayne Hendrix. Computers as components:principles of embedded computing system design/byWayneWolf-2nd ed. p. cm. Includes bibliographical references and index. ISBN 978-0-12-374397-8 (pbk. :alk. paper) 1. System design. 2. Embedded computer systems. I.Title. QA76.9.S88W64 2001 004.16-dc22 2008012300 ISBN:978-0-12-374397-8

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