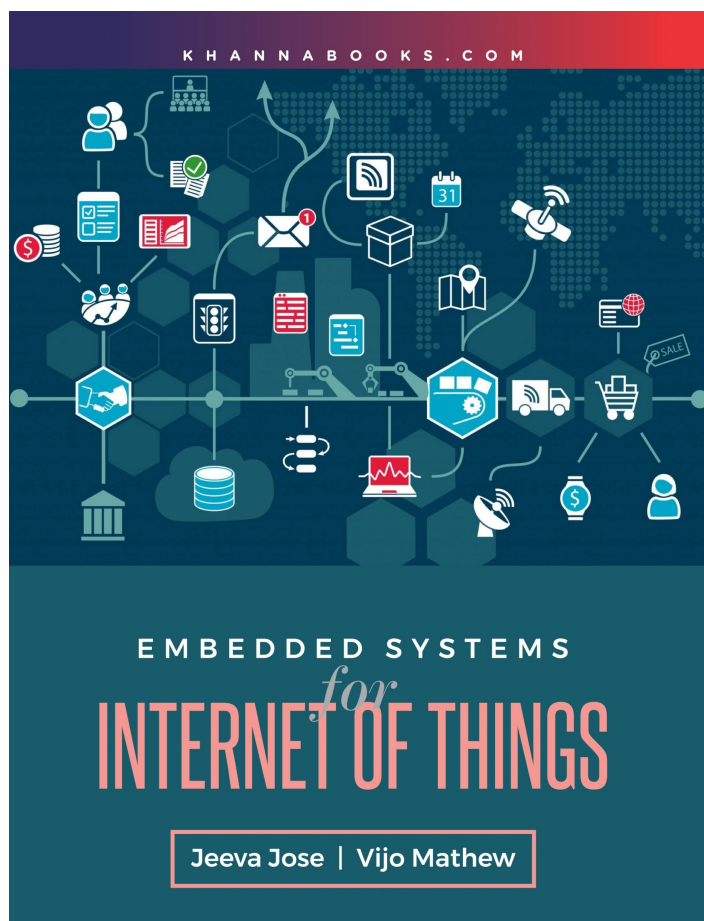




Embedded Systems for Internet of Things

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Chapter 1: IoT Design Methodology. **Chapter 2:** Embedded Systems. **Chapter 3:** Embedded System Design. **Chapter 4:** Inputs and Outputs. **Chapter 5:** Embedded System Platforms & IDE. **Chapter 6:** IoT Sensing Layer Protocols. **Chapter 7:** IoT Network Protocols.



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Vijo Mathew is a highly accomplished engineer with three decades of experience in driving innovation and growth in various electrical, electronics, and information technology industries. His track record is complemented by a postgraduate degree in management, equipping him to excel in business management, strategic management, and technology management. His expertise is highly valued in the fields of software, electrical and electronics hardware, and design where he provides strategic guidance and mentorship to organizations seeking to stay ahead of the curve. He has demonstrated a unique ability to bridge the gap between technology and business driving success through his visionary approach and collaborative leadership style. His leadership skills and technical acumen have made him an advisor to some reputed national and international corporations. As an advisor and strategic leader, he is helping organizations achieve their full potential through innovative solutions, effective management, and visionary leadership. He is also author of many books related to technology and management.

