



Trusted Platform Module Basics: Using TPM in Embedded Systems (Embedded Technology)

Steven L. Kinney

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- * Clear, practical tutorial style text with real-world applications
- * First book on TPM for embedded designers
- * Provides a sound foundation on the TPM, helping designers take advantage of hardware security based on sound TCG standards
- * Covers all the TPM basics, discussing in detail the TPM Key Hierarchy and the Trusted Platform Module specification
- * Presents a methodology to enable designers and developers to successfully integrate the TPM into an embedded design and verify the TPM's operation on a specific platform
- * Includes an accompanying CD-ROM that contains the full source code, which can be customized and used in embedded designs-an extremely useful tool and timesaver for embedded developers!
- This sound foundation on the TPM provides clear, practical tutorials with detailed real-world application examples
- The author is reknowned for training embedded systems developers to successfully implement the TPM worldwide
- CD-ROM includes source code which can be customized for different embedded applications

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