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Designing Embedded Systems: Handbook + Lamp Project

By Steve McClure

Createspace, United States, 2014. Paperback. Book Condition: New. 235 x 190 mm. Language: English . Brand New Book ***** Print on Demand *****.This book reviews the Software Development and Engineering Principles involved in the Design of Embedded Computer Systems. A LAMP (Linux Apache MySQL PHP) design for a Web-Based Home Control / Security Application is also provided (full source code included). This book is applicable to both the seasoned Embedded Software Engineer and to the Hobbyist who just wants to learn a little bit about writing code. Information gathered by the author s 30+ years in the field is discussed as he presents what works and what does not work with regard to embedded software engineering. This will help engineers but will also be an aid in assisting those who are tasked with managing the design of an embedded application. But what of the novice? What of the person wanting to gain some understanding in the field of embedded software engineering? Do they need a Computer Science or Electrical Engineering degree before they can even begin to learn how to program an embedded system? All too many books discuss such programming from an advanced level. Well, this book is not...



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Reviews

This book is really gripping and interesting. Of course, it is actually perform, still an interesting and amazing literature. You will not truly feel monotony at whenever you want of your time (that's what catalogues are for concerning when you request me).

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