

Networking and Internetworking with Microcontrollers (Embedded Technology)

By Fred Eady

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to their surroundings but the book turned out to be an introductory textbook focused on just 3 protocols RS 232 I2C and Ethernet Missing are several interesting and important protocols like RS 485 Sophisticated networking and communications capabilities that were previously the sole domain of mainframes PCs and workstations are now becoming mandatory in the realm of smaller embedded microcontrollers However documentation standards and design information is scattered among many sources and is difficult to find In this practical book popular columnist and embedded designer Fred Eady is your guide and advisor He pulls together all the necessary design Networking and Internetworking with Microcontrollers Newnes has the most detailed explanation around regarding accessing Ethernet controllers in small systems Nuts Volts May 2004 I found this book a practical well written and concise guide for netw

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