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Sommario/riassunto	""This book fills a void. Most books address only portions of the embedded problem. As the title indicates, this one is uniquely comprehensive. I consider it a must-read"" --Review of the 1st Edition. Jack Ganssle, embedded author, lecturer, consultant. Embedded Systems Architecture is a practical and technical guide to understanding the components that make up an embedded system's architecture. This book is perfect for those starting out as technical professionals such as engineers, programmers and designers of embedded systems; and also for students of computer science,