



hardware components, including processors, memory, buses, and I/O · system software, including device drivers and operating systems · use of assembly language and high-level languages such as C and Java · interfacing and networking · case studies of real-world embedded designs · applicable standards

grouped by system application \* Without a doubt the most accessible, comprehensive yet comprehensible book on embedded systems ever written! \* Leading companies and universities have been involved in the development of the content \* An instant classic!