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any practitioner of sleep medicine, whether they come from a respiratory, neurology, cardiology, dental or ENT background. New York : IEEE Press, c1990. * The perfect resource for hobbyists who've been searching for an opportunity to incorporate the versatile STAMP II controller into their projects * Step-by-step guidance needed to build, program, and customize 20 great communications-specific projects using the BASIC STAMP microprocessor * Teaches both building and programming with an emphasis on customization * Projects range from simple serial communications to complex, 12-channel, web-based alarm reporting * CD-ROM includes all the software, photos, and schematics needed to build the projects Electrical Systems and Equipment is the work of some 50 electrical design specialists in the power engineering field based largely on the work and experience of GDCD's (Generation Development and Constructor Division of the CEGB) Electrical Branch. The volume describes the design philosophies and techniques of power engineering, the solutions to the large number of design problems encountered and the plant which has been chosen and developed to equip electrical systems both within the different types of new power station, and modification tasks at existing stations. If you are involved in the planning, design, testing, installation, maintenance, sales, or frequency management of digital PMR equipment and systems, this first-of-its-kind book is a smart choice. Written by one of the key developers of PMR, this essential reference provides comprehensive coverage of digital PMR systems, including the standards APCO 25, TETRA and DIIS and the proprietary systems ASTRO, EDACS, iDEN, MOBITEX II and TETRAPOL. Offering unique insight from the author's years of experience working with this technology, the book helps you gain a solid understanding of the transition from analogue to digital PMR. It provides you with methods for estimation coverage distance and bandwidth for digital PMR systems. NULL