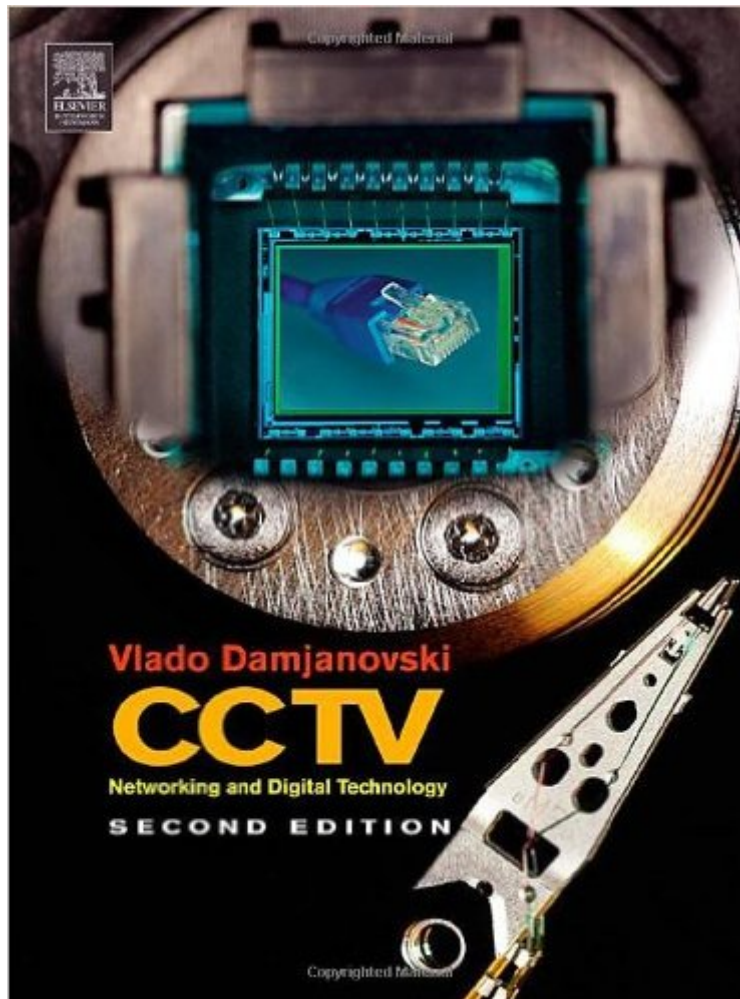


The book was found

CCTV, Second Edition: Networking And Digital Technology



Synopsis

Closed circuit television (CCTV) is experiencing a leap in technology using digital techniques, networking and the Internet. The new edition of this high-level professional reference retains the particulars that made the first edition a success, including the details of CCD cameras, lenses, coaxial cables, fiber-optics, and system design, but it is expanded to cover all video compression techniques used in the ever increasing assortment of digital video recorders (DVRs) available on the market today. This new edition of the book CCTV demystifies DVR technology. It also serves to clarify the technology of data networking. The theoretical section explains the various compression techniques. Networking is also a new and unknown area for many CCTV installers and this is explained in a brand new section. * New edition more accessible with reduced

Book Information

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Customer Reviews

The most comprehensive and complete book on CCTV there is. Incorporating the most up to date digital information also gives it more relevance. Vlado explains all aspects of CCTV with a great balance of technical information, practical examples and illustrations. Highly recommended to CCTV installers, integrators and consultants!

It was exactly what I was looking for. It explains perfectly all the components of a CCTV system with enough technical information. No need to be an engineer to understand it but it studies in depth

each section. I always had different documents and books to seek information about a CCTV issue, now this book is the only thing I use.

I'm still reading but am very satisfied with this book. There's some info that's a little outdated, like the chapter on video tape recorders which I haven't used in years. But over all a complete source for the cctv installer or designer. You'll find yourself referring to it again and again.

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