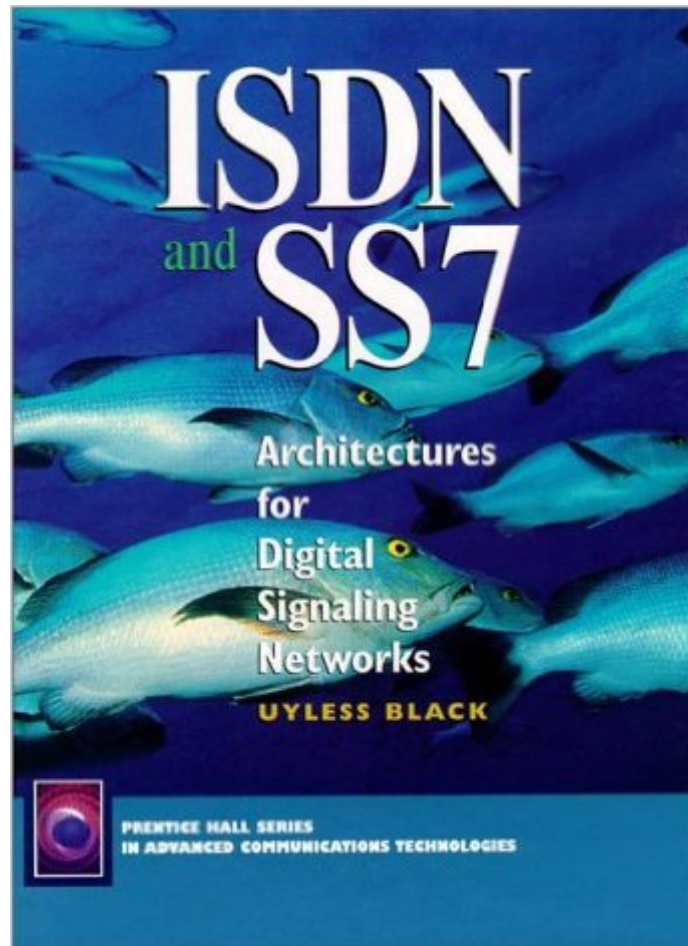


The book was found

ISDN And SS7: Architectures For Digital Signaling Networks



Synopsis

This book focuses on the evolving signaling system in the public telephone network and is more of a niche EE title than previous books in the Black series. ISDN (Integrated System Digital Networks) technology which allows for the transmission of voice, data, video at very high speeds over a phone line, is finally being implemented after years of hype.

Book Information

Series: Prentice Hall Series in Advanced Communications Technologies

Textbook Binding: 345 pages

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Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #4,244,281 in Books (See Top 100 in Books) #72 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > ISDN](#) #1645 in [Books > Computers & Technology > Hardware & DIY > Design & Architecture](#) #2807 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks](#)

Customer Reviews

I read the ISDN part of the book and then stopped. I am a software developer and have worked on several device drivers, eg, ATM and Ethernet under UNIX. This book tells you the basics about ISDN. It is easy to read and understand. But if you want to work on ISDN protocol stack, hardware design, or device driver, this book is definitely not enough. You want to read some other ISDN books.

I am a sales engineer and came across this book while doing an installation of a voice and data integration network in Moscow. It gives a good description of ISDN and SS7 from a Sales Engineer perspective. It explains what ISDN is and how it interacts with SS7. For somebody implementing a voice and data network where SS7 is a requirement, this a good book.

Ulyless Black has great skill in technical writing. This book is not for those who need to know SS7 to a low level, or need to know the protocol inside it. But as a book for the beginner or someone who does not need to know SS7 inside out, then this book is easy to understand, and has appropriate coverage of both ISDN and SS7. So in short not a large book, nor is it in depth, but what is there is well written, and therefore for someone who only wants light coverage it is very good.

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