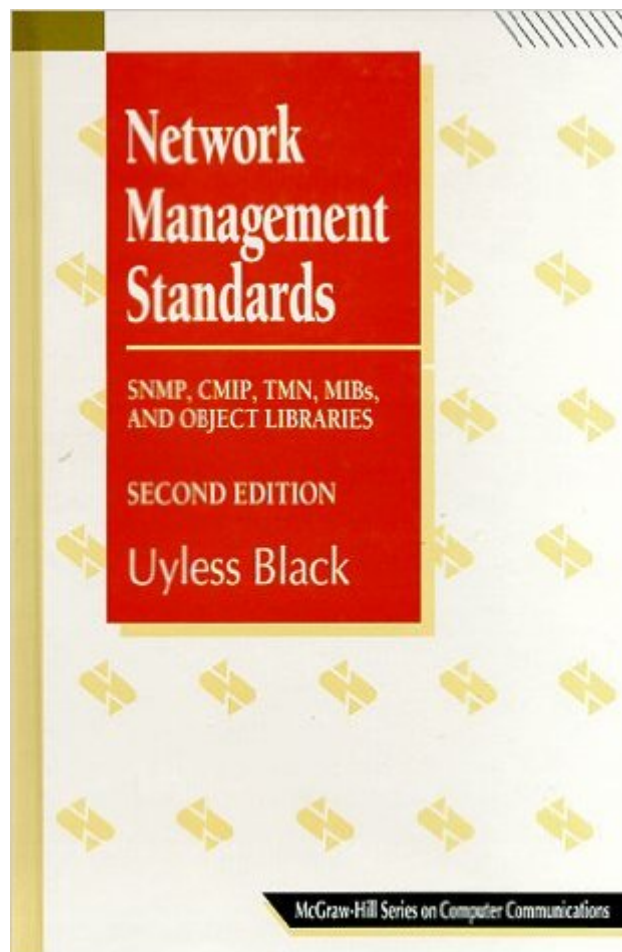


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# Network Management Standards: SNMP, CMIP, TMN, MIBs And Object Libraries (McGraw-Hill Computer Communications Series)



## Synopsis

Here's a detailed examination of the OSI, SNMP, and CMOL network management standards. For anyone who operates a communications system, this one-stop reference explains the framework, major functions, management issues, migration, and implementation problems of each of the OSI, SNMP, and CMOL network management standards in a highly readable, non-technical manner.

## Book Information

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## Customer Reviews

Black does a reasonably good job of selecting relevant content, but reading this book is difficult. There are numerous typos - some of them in crucial diagrams - and the writing style is dense and unclear, often leaving you pondering a sentence for hours because you feel that it's important but have no idea what it means. A much better resource for this subject is Stallings, "SNMP, SNMPv2, and CMIP: The Practical Guide to Network-Management Standards". Unfortunately, that is out of print, and I don't know if Stallings has superseded it with any of his numerous other books.

Good to have a general idea and little know how of the diferents network Standarts. Easy reading and very well explained, but who expected to see all the standards Specification's it's not there, try ITU-T papers.

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