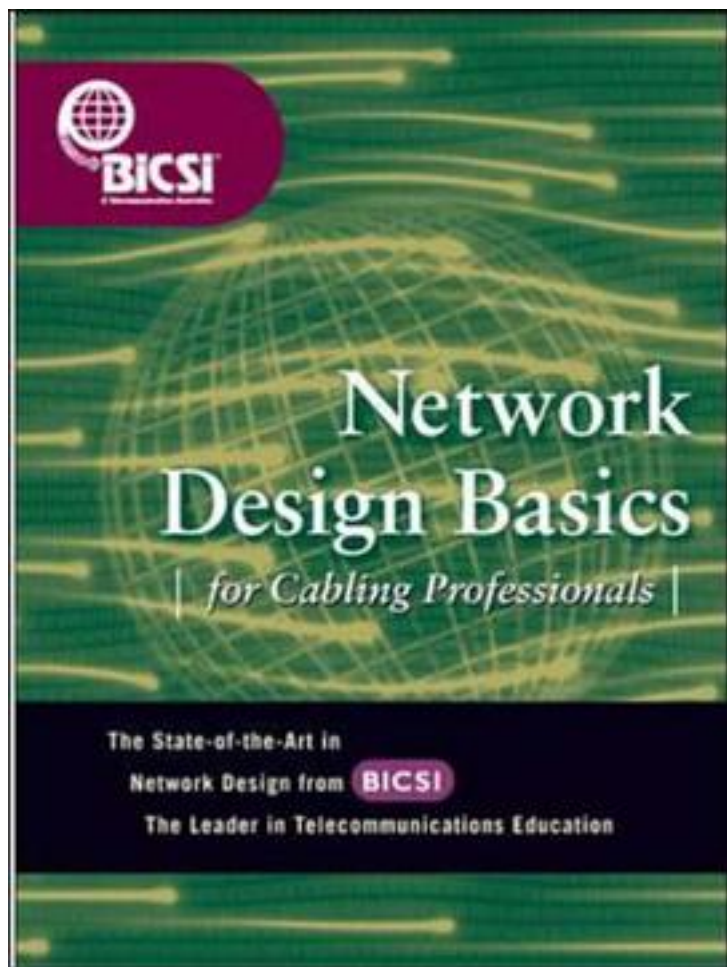


# Network Design Basics for Cabling Professionals



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著者:BICSI

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Here is the most reliable, proven, and authoritative training material available for those wishing to make the career-enhancing jump from installing data systems to actually

designing them. This heavily illustrated volume provides the time-tested methods and procedures you need to master the design and customization of network infrastructure plans capable of meeting a client's most exacting requirements. BICSI's world-renowned official training material is based on Network Design Basics for Cabling Professionals so you know it has been successfully field-tested by network design professionals around the world. Clearly and simply written and presented in an easy-to-understand format, the hands-on guide: provides valuable working knowledge of industry-standard practices; network components; network connections; networked communications; switching and Virtual LANs; services and applications; security; network management; offers vendor-neutral explanations of hardware and cabling technologies; thoroughly describes standards and topologies; breaks each task down into bulleted steps. "Network Design Basics for Cabling Professionals" offers the depth and breadth of coverage you would expect when two industry leaders such as McGraw-Hill and BICSI join forces - and expertise that cannot be found anywhere else.

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目录:

[Network Design Basics for Cabling Professionals\\_ 下载链接1](#)

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