

## Selected General References

*These books, together with the sources specifically mentioned in the Level II Content Outline, can provide some of the job knowledge required by a video security systems technician career.*

AIA Document A201-1997: General Conditions for the Contract for Construction, American Institute of Architects

Application and Design of CCTV, Charlie Pierce, Leapfrog Training and Consulting

Architectural Graphic Standards, 9<sup>th</sup> Edition, CAD Symbols for Security System Layout, Release 2.0, Security Industry Association

CCTV, Vlado Damjanovski, Butterworth-Heinemann.

CCTV for Security Professionals, Alan R. Matchett, Elsevier Science.

CCTV Surveillance: Video Practices and Technology, Herman Kruegle, Butterworth-Heinemann

CCTV Systems Design and Installation, Bryan McLane, National Training Center, Inc.

Closed Circuit Television. Joe Cieszynski, Newnes.

Fiber Optic Installer's Field Manual, Bob Chomycz, McGraw-Hill

National Electrical Code, National Fire Protection Association (2002).

NFPA 101, National Fire Protection Association (1997).

National Electrical Code Handbook, Mark W. Earley, PE, Editor-in-Chief, National Fire Protection Association.

Network Cabling for Contractors, Daniel E. Capano, McGraw-Hill Professional.

Network Cabling Handbook, Chris Clark, McGraw-Hill/Osborne Media.

Teach SMEs to Design Training (Info-Line Issue 0106), American Society for Training and Development

Ugly's Electrical References, George V. Hart & Sammie Hart, Burleson Distributing Corp.

Understanding and Servicing Alarm Systems, H. William Trimmer, Butterworth-Heinemann.

VOM and DVM Multitesters, Alvis J. Evans, Prompt/Delmar.

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- This listing is not intended to be complete or representative.
  - In all cases, we suggest that the most recent edition of the publication be used.