

1. Record Nr.	UNINA9910462969003321
Autore	Bonnel Wanda E
Titolo	Proposal writing for nursing capstones and clinical projects [[electronic resource] /] / Wanda Bonnel, Katharine V. Smith
Pubbl/distr/stampa	New York, : Springer Pub. Co., c2014
ISBN	0-8261-0863-6
Descrizione fisica	1 online resource (216 p.)
Altri autori (Persone)	SmithKatharine Vogel
Disciplina	610.73076
Soggetti	Nursing - Research Proposal writing in medicine Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : why a scholarly proposal for the advanced clinical project? -- Utilizing the writing plan as a developmental tool for the advanced clinical project proposal -- Writing up a good clinical problem and placing the clinical problem in context -- Into the literature: gaining best evidence for the advanced clinical project proposal -- Into the literature: synthesizing the relevant literature for the advanced clinical project proposal -- Framing the advanced clinical project proposal with relevant clinical frameworks -- Seeking outcomes; addressing key sampling and evaluation issues in the advanced clinical project proposal -- The purpose of the purpose statement -- Mapping it out, from problem to advanced clinical project proposal plan -- Writing the methods section, organizing the advanced clinical project proposal -- Planning for gaining clinical project data -- Writing the data analysis proposal plans for advanced clinical projects -- Keeping clinical project ethical and dependable-proposal plans -- Revising, editing, and tightening the advanced clinical project proposal -- Keeping your advanced clinical project proposal moving forward.
Sommario/riassunto	While advanced practice nursing students generally have good clinical skills, many lack the clinical scholarship capabilities that are required for writing scholarly proposals. The only resource of its kind, this is a practical guide for MSN project students and DNP capstone students who must plan and organize their clinical projects into quality

proposals. It provides the requisite guidelines for integrating research and best evidence with clearly communicated professional objectives. The book's "how-to" approach helps to demystify the organization and packaging of advanced practice clinica

2. Record Nr.	UNINA9910457080503321
Autore	Kruegle Herman
Titolo	CCTV surveillance [[electronic resource] ] : video practices and technology // Herman Kruegle
Pubbl/distr/stampa	Boston, : Elsevier Butterworth Heinemann, 2005
ISBN	1-280-74744-7 9786610747443 0-08-046818-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (673 p.)
Disciplina	621.389/28
Soggetti	Closed-circuit television - Design and construction Television in security systems Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 639-641) and index.
Nota di contenuto	Cover; Copyright Page; Table of Contents; Foreword; Preface; Acknowledgments; Part I; Chapter 1 Video's Critical Role in the Security Plan; 1.1 Protection of Assets; 1.1.1 Overview; 1.1.2 Background; 1.2 The Role of Video in Asset Protection; 1.2.1 Video as Part of the Emergency and Disaster Plan; 1.2.1.1 Protecting Life and Minimizing Injury; 1.2.1.2 Reducing Exposure of Physical Assets and Optimizing Loss Control; 1.2.1.3 Restoring Normal Operations Quickly; 1.2.1.4 Documenting an Emergency; 1.2.1.5 Emergency Shutdown and Restoration; 1.2.1.6 Testing the Plan 1.2.1.7 Standby Power and Communications 1.2.2 Security Investigations; 1.2.3 Safety; 1.2.4 The Role of the Guard; 1.2.5 Employee Training and Education; 1.3 Synergy through Integration; 1.3.1 Integrated Functions; 1.3.2 System Hardware; 1.4 Video's Role

and Its Applications; 1.4.1 Video System Solutions; 1.4.2 Overt vs. Covert Video; 1.4.3 Security Surveillance Applications; 1.4.4 Safety Applications; 1.4.5 Video Access Control; 1.5 The Bottom Line; Chapter 2 Video Technology Overview; 2.1 Overview; 2.2 The Video System; 2.2.1 The Role of Light and Reflection; 2.2.2 The Lens Function 2.2.3 The Camera Function 2.2.4 The Transmission Function; 2.2.5 The Monitor Function; 2.2.6 The Recording Function; 2.3 Scene Illumination; 2.3.1 Natural Light; 2.3.2 Artificial Light; 2.4 Scene Characteristics; 2.4.1 Target Size; 2.4.2 Reflectivity; 2.4.3 Effects of Motion; 2.4.4 Scene Temperature; 2.5 Lenses; 2.5.1 Fixed-Focal-Length Lens; 2.5.2 Zoom Lens; 2.5.3 Vari-Focal Lens; 2.5.4 Panoramic-360degree Lens; 2.5.5 Covert Pinhole Lens; 2.5.6 Special Lenses; 2.6 Cameras; 2.6.1 The Scanning Process; 2.6.1.1 Raster Scanning; 2.6.1.2 Digital and Progressive Scan; 2.6.2 Solid-State Cameras 2.6.2.1 Analog 2.6.2.2 Digital; 2.6.2.3 Internet; 2.6.3 Low-Light-Level Intensified Camera; 2.6.4 Thermal Imaging Camera; 2.6.5 Panoramic 360degree Camera; 2.7 Transmission; 2.7.1 Hard-Wired; 2.7.1.1 Coaxial Cable; 2.7.1.2 Unshielded Twisted Pair; 2.7.1.3 LAN, WAN, Intranet and Internet; 2.7.2 Wireless; 2.7.3 Fiber Optics; 2.8 Switchers; 2.8.1 Standard; 2.8.2 Microprocessor-Controlled; 2.9 Quads and Multiplexers; 2.10 Monitors; 2.10.1 Monochrome; 2.10.2 Color; 2.10.3 CRT, LCD, Plasma Displays; 2.10.4 Audio/Video; 2.11 Recorders; 2.11.1 Video Cassette Recorder (VCR) 2.11.2 Digital Video Recorder (DVR) 2.11.3 Optical Disk; 2.12 Hard-copy Video Printers; 2.13 Ancillary Equipment; 2.13.1 Camera Housings; 2.13.1.1 Standard-rectangular; 2.13.1.2 Dome; 2.13.1.3 Specialty; 2.13.1.4 Plug and Play; 2.13.2 Pan/Tilt Mounts; 2.13.3 Video Motion Detector (VMD); 2.13.4 Screen Splitter; 2.13.5 Camera Video Annotation; 2.13.5.1 Camera ID; 2.13.5.2 Time and Date; 2.13.6 Image Reversal; 2.14 Summary; Part II; Chapter 3 Natural and Artificial Lighting; 3.1 Overview; 3.2 Video Lighting Characteristics; 3.2.1 Scene Illumination; 3.2.1.1 Daytime/Nighttime 3.2.1.2 Indoor/Outdoor

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## Sommario/riassunto

This revision of the classic book on CCTV technology, *CCTV Surveillance*, provides a comprehensive examination of CCTV, covering the applications of various systems, how to design and install a system, and how to choose the right hardware. Taking into account the ever-changing advances in technology using digital techniques and the Internet, *CCTV Surveillance, Second Edition*, is completely updated with the recent advancements in digital cameras and digital recorders, remote monitoring via the Internet, and CCTV integration with other security systems. Continuing in th

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