1. Record Nr. UNINA9910826169803321
Autore Fennelly Lawrence J. <1940->

Titolo Effective physical security / / Lawrence J. Fennelly

Pubbl/distr/stampa Waltham, Mass., : Butterworth-Heinemann, 2013

ISBN 0-12-415981-8

Edizione [4th ed.]

Descrizione fisica 1 online resource (379 p.)

Altri autori (Persone) FennellyLawrence J. <1940->

Disciplina 658.4/7

658.47

Soggetti Burglary protection

Crime prevention and architectural design

Crime prevention

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 Front Cover; Effective PhysicalSecurity; Copyright; Dedication;

Acknowledgments; Foreword; Chapter 1 - Influence of Physical Design; INTRODUCTION; DEFENSIBLE SPACE; CRIME PREVENTION THROUGH ENVIRONMENTAL DESIGN; CONCLUSION; REFERENCES; Chapter 2 - Introduction to Vulnerability Assessment\*; RISK MANAGEMENT AND THE

VULNERABILITY ASSESSMENT; RISK ASSESSMENT AND THE

VULNERABILITY ASSESSMENT PROCESS; STATISTICS AND QUANTITATIVE

ANALYSIS; VULNERABILITY ASSESSMENT PROCESS OVERVIEW;

REPORTING AND USING THE VULNERABILITY ASSESSMENT; SYSTEMS

ENGINEERING AND VULNERABILITY ASSESSMENT; SUMMARY;

**REFERENCES** 

Chapter 3 - Security Surveys and the AuditTHE BEST TIME TO CONDUCT THE SURVEY; WHY CONDUCT A SECURITY REVIEW; CLASSIFICATION OF SURVEY RECOMMENDATIONS; DEVELOPING SECURITY POINTS; NINE POINTS OF SECURITY CONCERN; PERSONALITY OF THE COMPLEX; POSITIVE AND NEGATIVE ASPECTS OF MAKING RECOMMENDATIONS; CRIME ANALYSIS; KEY CONTROL; DIGITAL CLOSED-CIRCUIT TELEVISION; INTELLISION ALARMS: LICHTING AND SECURITY: OTHER SECURITY

INTRUSION ALARMS; LIGHTING AND SECURITY; OTHER SECURITY

ASPECTS; SECURITY SURVEY FOLLOW-UP; RESIDENTIAL SECURITY; HOME

SECURITY CHECKLIST; TOP TEN SECURITY THREATS; THE AUDIT;

REFERENCES

EXTERIOR PHYSICAL CHARACTERISTICS: PERIMETER GROUNDSAPPENDIX 3.E. OFFICE SECURITY CHECKLIST; EXTERIOR; DOORS; WINDOWS; GENERAL HOME SECURITY; MISCELLANEOUS; APPENDIX 3.G. FIRE SAFETY INSPECTION; ADMINISTRATIVE AND PLANNING PHASE; SUMMARY; BULLET-RESISTANT FIBERGLASS WALL PANELS; BULLET-RESISTANT DOORS; BULLET-RESISTANT WINDOWS; APPENDIX 3.I. WINDOW FILM; Chapter 4 - Approaches to Physical Security\*; LEVELS OF PHYSICAL SECURITY; THE VALUE OF PLANNING; PHYSICAL BARRIERS; THE SECURITY PLAN: SUMMARY: REFERENCES: Chapter 5 - Protective Barriers; OVERVIEW; PERIMETER ENTRANCES; BARRIER PLANNING FENCE STANDARDSTYPES OF SECURITY FENCES; SUMMARY; REFERENCES; Chapter 6 - Physical Barriers\*; DOORS; ROOFS; FLOORS; FENCES; WALLS AND MOATS; REFERENCES; Chapter 7 - Use of Locks in Physical Crime Prevention\*; KEY-OPERATED MECHANISMS; COMBINATION LOCKS; LOCK BODIES; DOOR LOCK TYPES; STRIKES; ATTACKS AND COUNTERMEASURES; LOCKS AND THE SYSTEMS APPROACH TO SECURITY; NEW STANDARD SET FOR EXIT DEVICES, LOCKS, AND ALARMS [1]; REFERENCE; APPENDIX 7.B. KEY CONTROL AND LOCK SECURITY CHECKLIST\*; APPENDIX 7.C. TERMS AND DEFINITIONS FOR DOOR AND WINDOW SECURITY\*; Chapter 8 - Safes, Vaults, and Accessories CHOOSE THE RIGHT CONTAINERUL-RATED COMBINATION LOCKS; RELOCKING DEVICES; LOCKING DIALS; LOCKABLE HANDLES; TIME LOCKS; TIME-DELAY COMBINATION LOCKS; ALARMED COMBINATION LOCKS: VISION-RESTRICTING AND SHIELDED DIALS: COMBINATION CHANGING; SAFE BURGLARIES; HIDDEN COMBINATIONS; OVERCOMING SAFE-OPENING PROBLEMS; FILES; SAFES; RATINGS; Chapter 9 - Security Lighting; INTRODUCTION; ILLUMINATION [3]; TYPES OF LAMPS [4]; TWENTY-FIVE THINGS YOU NEED TO KNOW ABOUT LIGHTING [7]; ENERGY MANAGEMENT; LIGHTING DEFINITIONS; REFERENCES; WEB SITES: APPENDIX 9.A. LIGHTING DESCRIPTIONUNCITED Chapter 10 - Alarms: Intrusion Detection Systems\*

## Sommario/riassunto

"Designed for easy reference, the Fourth Edition contains important coverage of environmental design, security surveys, locks, lighting, and CCTV as well as new chapters covering the latest in the ISO standards for Risk Assessment & Risk Management, physical security planning, network systems infrastructure, and environmental design. This new edition continues to serve as a valuable reference for experienced security practitioners as well as students in undergraduate and graduate security programs"--