

1. Record Nr.	UNINA990008372600403321
Autore	Martin, Andrew
Titolo	Legal aspects of disarmament / Andrew Martin
Pubbl/distr/stampa	London : The British Institute of International and Comparative Law, 1963
Descrizione fisica	133 p. : 25 cm
Collana	International and Comparative Law Quarterly Supplementary Publication ; N. 7
Locazione	DEC
Collocazione	DI V 410 DI 5/410
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA990009551950403321
Autore	Fabris, Piero
Titolo	Lettere a Marco Foscarelli 1789-1792 / Piero Fabris, Angelo Muttoni, Giovanni Pedrana ; a cura di Fausto Sartori
Pubbl/distr/stampa	Venezia : La Malcontenta, 2011
ISBN	9788895745251
Descrizione fisica	XXXIV, 391 p. ; 24 cm
Altri autori (Persone)	Muttoni, Angelo Pedrana, Giovanni
Disciplina	945.306092
Locazione	FLFBC
Collocazione	945.3 FOS 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910145038803321
Autore	Fitzgerald Robert W
Titolo	Building fire performance analysis [[electronic resource] /] / Robert W. Fitzgerald
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : J. Wiley, c2004
ISBN	1-280-27167-1 9786610271672 1-61344-916-X 0-470-30034-5 0-470-86328-5 0-470-86327-7
Descrizione fisica	1 online resource (535 p.)
Disciplina	693.8/2 693.82
Soggetti	Building, Fireproof Fire prevention - Inspection
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	BUILDING FIRE PERFORMANCE ANALYSIS; CONTENTS; Preface; Acknowledgement; 1 Understanding, deciding, communicating; 1.1 The destination; 1.2 Codes and standards; 1.3 Routine practices; 1.4 A way of thinking; 1.5 Evaluation levels; 1.6 Applications; 1.7 Road map; References; 2 Fire defenses; 2.1 Introduction; 2.2 Building fire defenses; 2.3 Active fire defenses; 2.4 Passive fire defenses; 2.5 Closure; 3 Basic concepts; 3.1 Introduction; 3.2 Concepts and definitions; 3.3 Performance evaluations; 4 The anatomy of building fires; 4.1 Introduction; 4.2 The building; 4.3 The fire protection systems 4.4 The fire4.5 The anatomy of a building fire; 4.6 Fire in the room of origin; 4.7 Barrier effectiveness and fire propagation; 4.8 Fire department operations; 4.9 The structural frame; 4.10 Smoke movement; 4.11 Life safety; 4.12 Performance evaluations and risk characterizations; 4.13 Summary; 5 A way of thinking; 5.1 Introduction; 5.2 The building/fire performance system; 5.3 Performance

evaluations; 5.4 The window of uncertainty; 5.5 Estimating performance; 5.6 Evaluation levels; 5.7 Visual thinking; 5.8 Example of effective communication; 5.9 Summary; 6 Framework for analysis  
 6.1 Introduction 6.2 Network diagrams; 6.3 Continuous value networks: concepts; 6.4 Continuous value networks: calculations and graphing; 6.5 Single value networks: concepts; 6.6 Single value networks: calculations; 6.7 Networks and performance curves: discussion; 6.8 The L curve; 6.9 The L curve for a room of origin; 6.10 The L curve for a building fire path; 6.11 L curve communication; 7 Prolog to applications; 7.1 Introduction; 7.2 Tools of the trade; 7.3 Fire prevention; 7.4 Building types; 7.5 Selection of the room of origin; 7.6 Design fire concepts; 7.7 The design fire  
 7.8 Performance analysis overview 7.9 Fire performance: M curve analysis; 7.10 Fire performance: A curve analysis; 7.11 Putting it together: the L curve; 7.12 Structural frame behavior: the Fr curve; 7.13 Smoke analysis; 7.14 Risk characterizations; 7.15 Summary; Reference;  
 8 Design fires; 8.1 The need; 8.2 Fire in a room; 8.3 Fire development in small rooms; 8.4 Interior design and model rooms; 8.5 Realms of fire growth; 8.6 Level 2 concepts; 8.7 Level 2 framework; 8.8 Discussion; 8.9 Large room concepts; 8.10 Level 2 framework for large rooms; 8.11 Level 3 evaluations; 8.12 Level 1 concepts  
 8.13 Concepts of fire growth potential classification 8.14 Fire growth potential classifications; 8.15 Illustrations of the classification process; 8.16 Discussion for room classifications; 8.17 t(2) fires; 8.18 The design fire; 8.19 The I curve; 8.20 Thoughts on design fires; 8.21 Summary; Reference; 9 Barriers and multiroom fires; 9.1 Introduction; 9.2 Barrier functions; 9.3 Concepts for barrier evaluations; 9.4 Barrier performance descriptors; 9.5 The barrier/space module; 9.6 Summary;  
 10 Barrier performance; 10.1 Pause for review; 10.2 Chapter organization; 10.3 The standard fire test  
 10.4 Standard test discussion

## Sommario/riassunto

Around the world, prescriptive building codes and fire safety standards are increasingly being replaced or supplemented by performance-based standards. This book discusses the implications in the industry to provide increased design flexibility, lower costs, improved safety, and even enhanced global trade. The building fire performance evaluation procedures described in this book can be used with any code, standard, or regulatory requirements. The key feature of this publication is its aid to professionals who work in the building and other such industries to make better decisions conce