

1. Record Nr.	UNINA9910706256003321
Autore	Leopold Luna B (Luna Bergere), <1915-2006, >
Titolo	Ephemeral streams : hydraulic factors and their relation to the drainage net // by Luna B. Leopold and John P. Miller
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1956
Descrizione fisica	1 online resource (iv, 37 pages) : illustrations, map
Collana	Geological Survey professional paper ; ; 282-A Physiographic and hydraulic studies of rivers
Soggetti	Ephemeral streams - New Mexico Erosion - New Mexico Ephemeral streams Erosion Santa Fe River (N.M.) New Mexico Santa Fe Region New Mexico Santa Fe River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 26, 2014).
Nota di bibliografia	Includes bibliographical references (page 34) and index.

2. Record Nr.	UNINA9911019593003321
Titolo	Evaluation of fire safety // D. Rasbash ... [et al.]
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : John Wiley, c2004
ISBN	9786610274833 9780470020081 0470020083 9781280274831 1280274832 9781613449189 1613449186 9780470020074 0470020075
Descrizione fisica	1 online resource (497 p.)
Altri autori (Persone)	RasbashD
Disciplina	628.9/22
Soggetti	Fire protection engineering Fire 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	EVALUATION OF FIRE SAFETY; CONTENTS; Preface; PART I STRUCTURE OF THE FIRE PROBLEM; 1 The place of fire safety in the community; 2 The fire safety system; 3 Review of some major fire & explosion disasters; 4 Requirements from public and private authorities for fire safety; PART II QUANTIFYING FIRE SAFETY; 5 Physical data; 6 Sources of statistical data; 7 Occurrence and growth of fire; 8 Life loss; 9 Property damage; 10 Performance of fire safety measures; PART III METHODS OF MEASURING FIRE SAFETY; 11 Deterministic fire safety modeling; 12 Model Validation; 13 Point systems – a single index 14 Logic trees 15 Stochastic fire risk modeling; 16 Fire safety concepts tree and derivative approaches; 17 Fire safety assessment in the process industries; Index;
Sommario/riassunto	Fire safety is a major concern in many industries, particularly as there have been significant increases in recent years in the quantities of

hazardous materials in process, storage or transport. Plants are becoming larger and are often situated in or close to densely populated areas, and the hazards are continually highlighted with incidents such as the fires and explosions at the Piper Alpha oil and gas platform, and the Enschede firework factory.
