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	Autore	Galzerano, Giuseppe
	Titolo	Il tribunale speciale fascista / a cura di Giuseppe Galzerano. Prefazione di Paolo Vittorelli
	Pubbl/distr/stampa	Casalvelino Scalo : Galzerano Editore, 1992
	Descrizione fisica	92 p. ; 22 cm.
	Collana	Atti e memorie del popolo
	Altri autori (Persone)	Vittorelli, Paolo
	Soggetti	FASCISMO
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910767584703321
	Titolo	SFPE Guide to Fire Risk Assessment : SFPE Task Group on Fire Risk Assessment
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	9783031177002 9783031176999
	Edizione	[2nd ed. 2023.]
	Descrizione fisica	1 online resource (xi, 160 pages) : illustrations (some color)
	Collana	The Society of Fire Protection Engineers Series, , 2731-3646
	Disciplina	363.376 363.377
	Soggetti	Fire prevention Buildings - Protection Financial risk management Buildings - Design and construction Building materials Fire Science, Hazard Control, Building Safety Risk Management Building Construction and Design Building Materials

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Risk, Fire Risk, And Fire Risk Assessment -- OVERVIEW of THE Fire Risk Assessment Process -- Project Scope and OBJECTIVES -- PROJECT Information -- Risk ANALYSIS Method Selection -- Acceptance or Tolerance criteria -- Hazard Identification -- Fire Scenarios -- Qualitative Fire Risk Estimation -- Quantitative Fire Risk Estimation -- Risk Evaluation and Acceptability -- Sensitivity and Uncertainty Analysis -- Documentation & Communication -- Residual Risk management and Monitoring -- References.
Sommario/riassunto	The SFPE Guide to Fire Risk Assessment provides guidance to qualified practitioners in developing, selecting, and using fire risk assessment methodologies for the design, construction, and operation of buildings, facilities, or processes. It also addresses fire risk acceptability, the role of fire risk assessment and fire risk management in the fire safety design process, and associated communication/ monitoring of fire risk. The guide Includes a new flow chart that outlines the risk assessment process. It also includes new information related to: Risk Perception F-N curves Risk communication Residual risk management Risk monitoring Sensitivity analysis The guide also provides clear guidance on conducting qualitative and quantitative analysis. It also uses examples that reinforce topics discussed. Provides an introduction for the fire safety community: fire protection engineers, designers, and code authorities; Considers the requirements documented in standards governing the development and maintenance of a fire risk assessment; Organizes in one source advances reported in research publications, not necessarily written for and available to most.