

1. Record Nr.	UNINA9910719766203321
Titolo	Fire-Induced Smoke Movement and Control // edited by Chuangang Fan, Dahai Qi
Pubbl/distr/stampa	[Place of publication not identified] : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
ISBN	3-0365-7316-X
Descrizione fisica	1 online resource (196 pages)
Disciplina	363.6
Soggetti	Smoke prevention Fire management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Fire-induced smoke influences the safe evacuation of occupants and firefighters' ability to extinguish a fire. About 80% of deaths in fires were caused by toxic smoke, according to statistics. Hence, how to control smoke is of great importance in order to reduce fire hazards. In this Special Issue, the scope was to gather original, fundamental and applied research concerning experimental, theoretical, computational and case studies that contribute towards the understanding of fire-induced smoke.

2. Record Nr.	UNINA9910711711303321
Autore	Britt Michelle L.
Titolo	Energy performance techniques and technologies : preserving historic homes / / Michelle Britt [and six others]
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Department of Energy, Energy Efficiency & Renewable Energy, Building Technologies Program, , 2011
Descrizione fisica	1 online resource (31 pages) : color illustrations
Collana	Building America best practices series ; ; vol. 13
Soggetti	Dwellings - Energy conservation - United States Historic buildings - Conservation and restoration - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared by Pacific Northwest National Laboratory & Kaufman Heritage Conservation." "PNNL-20185." "February 28, 2011."