

1. Record Nr.	UNINA9910717600803321
Titolo	Obtaining data for fire growth models // editors: Morgan C. Bruns and Marc L. Janssens
Pubbl/distr/stampa	ASTM International
ISBN	0-8031-7732-1
Disciplina	628.9/222
Soggetti	Fire testing Combustion - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Fire growth from the molecular level / Richard Lyon, Natallia Safronava, Sean Crowley, Richard Walters.
Sommario/riassunto	"THIS COMPILATION OF Selected Technical Papers, STP1642, Obtaining Data for Fire Growth Models, contains peer-reviewed papers that were presented at a symposium held virtually December 14-15, 2021. The symposium was sponsored by ASTM International Committee E05 on Fire Standards and Subcommittee E05.32 on Research"--