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| 1. Record Nr.           | UNIBAS000041446                                     |
| Autore                  | Zagari, Franco                                      |
| Titolo                  | Manuale di progettazione : Giardini / Franco Zagari |
| Pubbl/distr/stampa      | Roma : Gruppo Mancosu, 2009                         |
| ISBN                    | 978-88-87017-63-2                                   |
| Descrizione fisica      | 1 volume (paginazione varia) : ill. ; 30 cm         |
| Collana                 | Tecno Tipo ; 6                                      |
| Disciplina              | 712.6   |
| Soggetti                | Giardini - Progettazione                            |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa                                  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910688486703321   |
| Autore                  | Xu Yanfei   |
| Titolo                  | Flame Retardant and Thermally Insulating Polymers // Yanfei Xu  |
| Pubbl/distr/stampa      | London : , : IntechOpen, , 2021   |
| Descrizione fisica      | 1 online resource (132 pages)   |
| Disciplina              | 628.9223  |
| Soggetti                | Fireproofing agents   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | Polymers have infiltrated almost every aspect of modern technology, as they have wide applications ranging from building insulation and firefighter uniforms to the Boeing 787 Dreamliner aircraft and electronics packaging. However, common polymers are flammable. |

Inflammability and thermal insulation properties in polymers are important for specific applications. This book discusses recent advances in developing eco-friendly, flame-retardant, and thermally insulative polymer-based materials. It not only focuses on developments of high-performance flame retardants, but also examines flame retardant behaviors in polymers. Eco-friendly polymers with superior flame retardancy, extraordinary thermal insulation, and excellent mechanical strength will provide new opportunities for existing and future applications.

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