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Part I: Advances in fire retardant materials 2 - Flame retardancy of textiles: new approaches. Pages 9 - 40 Three approaches can be considered to reduce the... 3 - Developments in phosphorus flame retardants. Pages 41 - 66 Environmental considerations have been a main factor in... 4 - Halogen-free ...

Advances in Fire Retardant Materials | ScienceDirect

Key Features: reviews advances in improving the retardancy of materials; addresses key environmental issues; examines fire testing issues and regulations and the challenges involved; discusses applications in areas such as automotive materials, military fabrics and composites; an important updated addition to Horrocks and Price's Fire retardant materials. Contents: Part 1 Advances in fire retardant materials: Flame retardancy of textiles: New approaches; Developments in phosphorus flame ...

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This important book provides a comprehensive account of the advances that have occurred in fire science in relation to a broad range of materials. The manufacture of fire retardant materials is an active area of research, the understanding of which can improve safety as well as the marketability of a product. The first part of the book reviews the advances that have occurred in improving the fire retardancy of specific materials, ranging from developments in phosphorus and halogen-free flame ...

Advances in Fire Retardant Materials - 1st Edition

Advances in Fire Retardant Materials (Woodhead Publishing Series in Textiles) eBook: Horrocks, A. Richard, Price, D.: Amazon.co.uk: Kindle Store

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Advances in Fire Retardant Materials - Knovel

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