

# **FLAME RETARDANT POLYMER NANOCOMPOSITES**

**Arthur Kruser**

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This chapter first discusses the benefits and advantages of polymer nanocomposites in flame retardancy. Second, methods for improving the fire retardancy of.

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Flame-retardant polymer nanocomposites exhibiting remarkably improved flame-retardant and environmentally friendly properties have been.

are currently focusing to develop polymer nanocomposites to enhance their performance. These flame-retardant polymer nanocomposites reduce the.

Polymer nanocomposites have revolutionised material performance, most notably in the plastics, automotive and aerospace industries. However, in order to be.

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