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This handbook explores the applications of polymer foams, and the properties that make them suitable for so many applications, in the detail required by postgraduate students, researchers and the many industrial engineers and designers who work with polymer foam in industry.

Polymer Foams Handbook | ScienceDirect

Nigel Mills was a Reader in Polymer Engineering in the School of Metallurgy and Materials at the University of Birmingham, UK. He was the author of the first three editions of *Plastics: Microstructure and Engineering Applications*, as well as the *Polymer Foams Handbook*, published in 2007.

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A polymer foam is basically a polymer-and-gas mixture, which gives the material a microcellular structure. Polymer foams can be flexible or rigid due to their cell geometry such as open cells or closed cells (Figure 1).

Thermoplastic Foams: Processing, Manufacturing, and ...

Abstract This chapter covers two major classes of polymer foams, the conventional foams formed by foaming agents and syntactic foams. The first part presents the basics of polymer foaming through the use of blowing agents including a brief introduction on blowing agents and the common foaming methods used by both laboratories and industries.

Polymer Foam Technology | SpringerLink

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Explores applications of polymer foams and properties that make them suitable for so many applications, in the detail required by postgraduate students, researchers and many industrial engineers and designers who work with polymer foam in industry. This book includes nine case studies covering each key class of application, including biomechanics.

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required by postgraduate students, researchers and the many industrial engineers and designers who work with polymer foam in industry.

It covers the mechanical properties of foams and foam microstructure, processing of foams, mechanical testing and analysis (using Finite element analysis).

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