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A previous post described the tensile testing of polymers. The tensile test typically measures the load extension curve (stress-strain as seen above) until the sample breaks. The toughness of the polymer can be estimated by the area under the stress strain curve. The curves for the thermosets have a high modulus (steep slope in the [...])

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Plastics Packaging 2E: Properties, Processing ...

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Plastics Packaging: Properties, Processing, Applications ...

Plastic is the most rapidly expanding sector of packaging materials, despite being the newcomer when one reviews historical development. From Table 13.1 it can be seen that the first plastics were developed in the early years of the twentieth century. However, it was not until the 1950s that their use became widespread, when the relatively low cost polyethylenes brought plastics out of ...

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