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Saving and using materials is the subject of this month 's column, but not until I remind you (again) that plastic polymers are not biotoxic, even if there are understandable reasons why so many people

...

Extrusion Basics: A Smart Material Management Strategy A team of Florida State University researchers has uncovered a way to use lowenergy light to manipulate photopolymers or plastic films—a finding that has implications for a wide range of technologies

...

Shine a light: New research shows how lowenergy light can bend plastic Think of it as something similar to PowerPoint in ease-of-use. For example, a software program that gives you menu options which allow you to select bottle Page 11/14

shape attributes such as a shoulder, label, ...

Al could be a game changer for bottle design Rob Spiegel has covered automation and control for 19 years, 17 of them for Design News. Other topics he has covered include supply chain technology, alternative energy, Page 12/14 Access Free Smart Polymers Ppt and cyber security. For 10 ...

Friday Funny: Don McMillan Continues the Tradition of Engineers Doing Stand-up Comedy

There are a lot of smart decisions made here.

It also supports 450-nit brightness, which I

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really appreciate. I've seen a lot of PCs that are just 300 nits or so, and they always come up short.

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