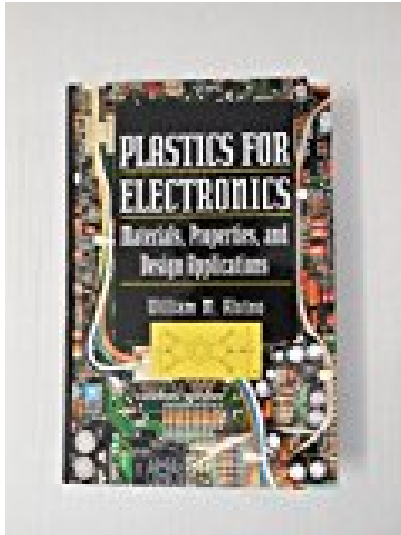


# Plastics for Electronics Materials Properties and Design Applications

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## BOOK DETAILS

- Author : William M. Alvino
- Pages : 363 Pages
- Publisher : McGraw-Hill (Tx)
- Language : English
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## BOOK SYNOPSIS

The plastic materials used in the packaging of electronic devices play a key role in the operations of that device. Electronic engineers using plastics materials often have a limited knowledge of the materials available, & their strengths & weaknesses in varying design functions. This book gives electronics engineers that knowledge: it covers all aspects of plastics in electronics: their properties, how they are used, trade-offs between the use of different polymers.

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