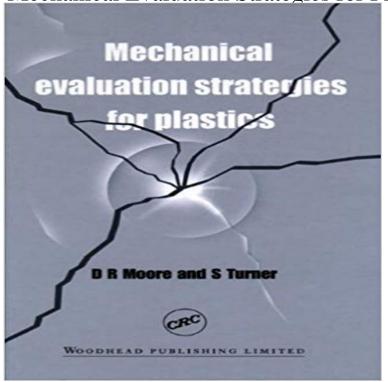
Mechanical Evaluation Strategies for Plastics



Thermoplastics, being non-linear viscoelastic, impose constraints on testing. End products manufactured from these thermopolastics are often anisotropic and tend to complicate the relationships between laboratory test data and service Mechanical **Evaluation** performance. Strategies for Plastic Materials explains new testing strategies for providing service-pertinent data within a limited budget. It relates the structure of the tests and the functions that they serve to the intrinsic nature of the mechanical properties of thermoplastic materials.

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