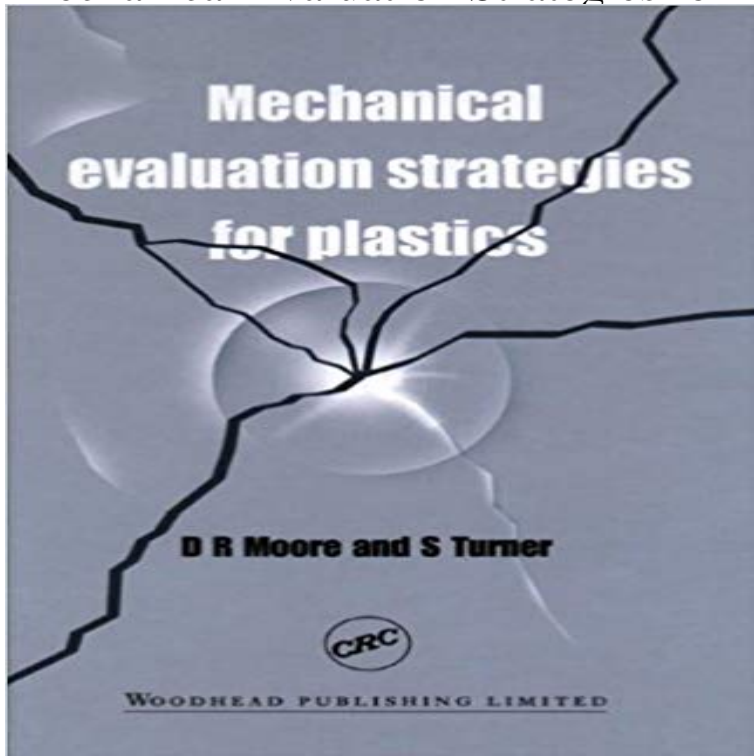


Mechanical Evaluation Strategies for Plastics



Thermoplastics, being non-linear viscoelastic, impose constraints on testing. End products manufactured from these thermoplastics are often anisotropic and tend to complicate the relationships between laboratory test data and service performance. Mechanical Evaluation 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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