

Dynamic Mechanical Analysis (DMA)

A Beginner's Guide

This booklet provides an introduction to the concepts of Dynamic Mechanical Analysis (DMA). It is written for the materials scientist unfamiliar with DMA.



DMA

Dynamic Mechanical Analysis (DMA) is a technique that is widely used to characterize a material's properties as a function of temperature, time, frequency, stress, atmosphere or a combination of these parameters. The DMA 8000 dynamic mechanical analyzer is one of the most flexible, cost-effective instruments available today. With a fully rotational sample compartment and accessories you can test samples by simulating real world scenarios easily and effectively.

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