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Bulk Metallic Glasses An Overview

Unraveling the microstructural heterogeneity is an important issue to understand the physical and mechanical properties of metallic glasses. Structural relaxation below the glass transition temperature T_g and cold rolling at ambient temperature are effective ways to tune the state within the potential energy landscape of metallic glasses, modifying the microstructural

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heterogeneity.

Unraveling the microstructural heterogeneity and plasticity of ...

The spectral range of transmittance of glasses (except for metallic glasses) is generally limited in the optical range by intrinsic mechanisms, i.e., electronic transitions from a bonding state to an antibonding state on the short-wavelength side and by the excitation of ionic vibrations or phonons and multi-phonons on the long-wavelength side ...

Transmittance - an overview | ScienceDirect Topics

Physical aging is a complex phenomenon as it is both nonexponential and nonlinear. The simplest and best controlled aging experiment is based on the temperature jump protocol: The sample is initially in a state of thermal equilibrium, then its temperature is changed instantaneously, i.e., rapidly compared

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to the response time of the material, and the full approach to equilibrium at the new ...

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