

**SPEKTROSKOPIE AMORPHER UND KRISTALLINER
FESTKÖRPER (GERMAN EDITION)**

Andrea Ehrenberg

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Abstract Holographic spectroscopy is highlighted as a powerful tool for the analysis of photosensitive materials with pronounced alterations of the complex permittivity over a broad range in the visible spectrum, due to the advances made both in the fields of advanced holographic media and highly tunable lasers systems. Diffusion fundamentals, 22 8, Separateandsimultaneousinvestigationofabsorptiongratingsandrefrac Then, the Bragg condition is automatically fulfilled. In contrast, the theoretical derivation of the underlying wave coupling process proceeds for measures inside the sample. The symmetric configuration of the beam paths secures equal optical path lengths for R- and S-waves measured between the beamsplitter BS2 and the hologram recording medium sample. Kleppinger,RalfVandenPoel,G.We will discuss various aspects and limit cases in the following. Journal of cultural heritage, 8 3, [DOI: