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Fig. 2. Cole-Cole Plots For The Linear Susceptibilities $C_0 \leq 1$ ($C_0 \leq 1$), Given By Eqs. (7), Projected On The Plane (ϵ'' ; $C_0 \leq 1$) For Some Values Of The Parameter Of The Rotational Diffusion Anisotropy α . Fig. 3. Dependence Of Cole-Cole Plots For The Linear Susceptibilities $C_0 \leq 1$ ($C_0 \leq 1$), Given By Eqs. 2th, 2024

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$1 + (j\omega\tau)\alpha$ Is The Cole-Cole Time-domain Susceptibility Kernel. Here L^{-1} Denotes The Inverse Laplace Transform. Equation (2.5) Implies That The Initialvalue $P(x,0)=0$. $D = 0 \infty E + P$, $B = \mu_0 H$ Into the general Maxwell's equation $\nabla \times = - \partial B / \partial t, \nabla \times H = \partial D / \partial t$ We have $0 \infty \partial E / \partial t = \nabla \times H - \partial P / \partial t$ (2.6) , ... 1th, 2024

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