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Fig. 2. Cole{Cole Plots For The Linear Susceptibilities C00 1 (C 0 1), Given By Eqs. (7), Pro-jected On The Plane (£;C0 1(i!;!)) For Some Values Of The Parameter Of The Rotational Difiusion Anisotropy ». Fig. 3. Dependence Of Cole{Cole Plots For The Linear Susceptibilities C00 1 (C 0 1), Given By Eqs. Feb 12th, 2024

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1+(jωτ)α} Is The Cole-Cole Time-domain Susceptibility Kernel. Here L−1 Denotes The Inverse Laplace Transform. Equation (2.5) Implies That The InitialvalueP(x,0)=0. D= 0 ∞E+P, B= μ 0H IntothegeneralMaxwell'sequation $\nabla \times = -\partial B \partial t$, $\nabla \times H \partial D \partial t$ Wehave 0 ∞ $\partial E \partial t = \nabla \times H - \partial P \partial t$ (2.6) , ... Feb 28th, 2024

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