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Cole{Cole Plots For Linear And Nonlinear Dielectric ...

Fig. 2. Cole{Cole Plots For The Linear Susceptibilities $C_{00} 1$ ($C_{00} 1$), Given By Eqs. (7), Pro-jected On The Plane ($\epsilon'; C_{00} 1(i!;!)$) For Some Values Of The Parameter Of The Rotational Difusion Anisotropy ». Fig. 3. Dependence Of Cole{Cole Plots For The

Linear Susceptibilities C_{00}^{-1} (C_{00}^{-1}), Given By Eqs. 2th, 2024

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Equation 20 Is The Prove Of Equation 1 Which Relate Water Saturation To Cole Cole Time; Maximum Cole Cole Time And Fractal Dimension. The Capillary Pressure Can Be Scaled As $\log S_w = (D_f - 3) * \log P_c + \text{constant}$ 21 Where S_w The Water Saturation, P_c The Capillary Pressure And ... 3th, 2024

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And Cole, 1941) (Cole And Cole, 1941) And GEMTIP Model (Zhdanov, 2008). These Two Models Have Been Used In A Number Of Publications For The Interpretation Of IP Data. The Parameters Of The Conductivity Relaxation Model Can Be Used For Discrimination Of The Different Types Of Rock Formations, Which Is An Important Goal In Mineral And Petroleum 4th, 2024

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So-called Weakly Three-dimensional Cole-Cole Nonlinear Medium With Short-range Nonlocality Has Been Proposed. In Particular, It Has Been Shown That In The Geometrical Optics Limit, The Model Is Integrable And It Is Governed By The Dispersionless Veselov-Novikov (dVN) Equation. Burgers-Hopf Equation Can Be Obtained As 1+1-dimensional Reduc- 4th, 2024

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The Cole-Cole (η Is A Number That Is Often Used To Describe The Divergence Of A Measured Dielectric Dispersion From The Ideal Dispersion Exhibited By A Debye Type Of Dielectric Relaxation, And Is Widely ... [27] Equation, Introduced By The

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Cole Description And A CPA One, And (2) If Features Of Time Domain Data Exist In Order To Know, From A Simple Data Inspection, Which Model Will Be The Most Adapted To The Data. Synthetic Forward Responses Were Computed For Homogeneous Cole -Cole Models, Varying Both Time Range Of The Modeled IP Data And Cole -Cole Parameters. 2th, 2024

EQUATIONS IN A COLE-COLE DISPERSIVE MEDIUM

$1+(j\omega\tau)\alpha$ 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) , ... 4th, 2024

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