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(a, z) E_z Is The Y Component Of ($V_x E_z$), And So On. For The Incident And Reflected Waves Below The Flat Boundary, The Independent Components Of E_z Are Conveniently Chosen To Be The Components Of E_z In (E_z) And Perpendicular Apr 2th, 2024

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One Can Show That The S-N (and Cole-Cole) Model Corresponds To A Continuous Distribution \... It Is Possible To Calculate The Necessary Distribution Function By The Method Of Fuoss And Kirkwood." [Cole-Cole1941]. \Continuous Spectrum Relaxation Functions" Are Also Common In Viscoelastic Models. (N.L. Gibson, OSU) Maxwell-PC Debye NIST-UQ4Mat ... Apr 7th, 2024

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