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Lecture Notes For Math 251: ODE And PDE. Lecture 21: 6.4 ...6.4 Differential Equations With Discontinuous Forcing Functions Shawn D. Ryan Spring 2012 1 Differential Equations With Discontinuous Forcing Functions Last Time: We Considered The Laplace Transforms Of Step Functions. $L\{u(t-c)f(t-c)\} = e^{-cs}L\{f(t)\}$ (1) Where $F(t-c)$ Is The Coefficient Function Of $U(t-c)$. 1.1 Inverse Step Functions Mar 3th, 2024.
Lecture 11: Passive Microwave Remote Sensing When Viewing Thermal Emissions From The Earth Over The Microwave Band. Rayleigh-Jeans Approximation • k Is Planck's Constant, C Is The Speed Of Light, ϵ Is Emissivity, T Is Kinetic Temperature • This Approximation Only Holds For $\lambda \gg \lambda_{\text{Max}}$ • (e.g. $\lambda > 2.57\text{mm}$ @300 K)! $L = \frac{2\pi^5}{15} \frac{k^4 T^4}{15} \text{ Spectral Radiance Is A Linear Function Of Kinetic ... Apr 2th, 2024}$

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