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Cu (Lecture 1) ELE 301: 3th, 2024 ELE 314: LINEAR SYSTEMS AND SIGNALS ELE 314: LINEAR SYSTEMS AND SIGNALS Course Syllabus C O U R S E M E E T I N G S : M, W: 12:30 - 1:45 P.m. C O U R S E M O D E : Blended - A Mixture Of Face-to-face And Online Synchronous Class Meetings C O U R S E L O C A T I O N 3th, 2024 Lecture 2 ELE 301: Signals And Systems The Signal $x(t) = \delta(t - T)$ Is An Impulse Function With Impulse At $T = T$. For f Continuous At $T = T$, $\int_{-\infty}^{\infty} f(t) \delta(t - T) dt = f(T)$ Multiplying By A Function $f(t)$ By An Impulse At Time T And Integrating, Extracts The Value Of $f(T)$. This Will Be Important In Modeling Sampling Later In The Course. 3th, 2024.

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