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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  $T$ ,  $\int_{-\infty}^{\infty} f(t)\delta(t - T)dt = f(T)$  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. Mar 14th, 2024.

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