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2.5 From the transform definition, we have $L\{t^2\} = \lim_{T \rightarrow \infty} \frac{1}{T} \int_0^T t^2 e^{-st} dt$ The method of integration by parts states that $\int u dv = uv - \int v du$ Choosing $u = t^2$ and $dv = e^{-st} dt$, we have $du = 2t dt$, $v = -\frac{1}{s} e^{-st}$, and $L\{t^2\} = \lim_{T \rightarrow \infty} \frac{1}{T} \int_0^T t^2 e^{-st} dt = \lim_{T \rightarrow \infty} \frac{1}{T} \left[-\frac{t^2}{s} e^{-st} + \frac{2t}{s} \int_0^T e^{-st} dt \right]$

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