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- o Add, multiply, scale, delay and reflect signals.
- o Perform a convolution of two signals.
- o Express a periodic signal as a Fourier series.
- o Calculate the Fourier Transform of a continuous-time signal.
- o For a given bandlimited signal, determine the minimum sampling rate required to assure that the signal can be represented in discrete-time

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0.6 Differential and difference equations — Find the ordinary
differential equation relating a current source $i_s(t) = \cos(0t)$
with the current $i_L(t)$ in an inductor, with inductance $L = 1$
Henry, connected in parallel with a resistor of $R = 1$ (see Fig.
3).

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