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Here the input $x(t)$ is the transmitted signal and the output $y(t)$ is the received signal. Assume the message is represented in binary format and that a "1" is communicated in an interval of length T by transmitting the symbol $p(t)$ depicted in Fig. P2.41 (b) in the pertinent interval and that a "0" is communicated by transmitting $-p(t)$...

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 $(\int) (\int) (\int) (\int) a_1 w(t) + a_2 y(t) = x(t)$
 $\frac{dw(t)}{dt} = w(t) + x(t)$

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