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Table 2.1, Item 3. Using Table 2.2,
Item 4, $F(s) = \frac{1}{s} + \frac{1}{s+5}$.
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fractions yields: $F(s) = \frac{1}{4} + \frac{5}{4(s+5)}$...
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$G(s) = C(s)/R(s)$,
where $c(t)$ is the
output and $r(t)$ is
the input. Initial
conditions are
zero; Equations of
motion; Free body
diagram; There are
direct analogies
between the
electrical
variables and
components and the
mechanical
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