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$e_i(t)$ Desired
azimuth angle

input

Differential

amplifier and

power amplifier

Motor Schematic

Desired azimuth

angle input

$e_i(t)$ n-turn

potentiometer 80

(t) Azimuth

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Systems output

Differential
preamplifier

Power amplifier

$v_p(t)$ $e_a(t)$

$V_i(t) + v_o(t) -$

kg-m^2 N-m s/rad

V-s/rad N-m/A n

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Table 2.1, Item

3. Using Table

2.2, Item 4, F

$\frac{1}{s^2} = \frac{1}{s} \cdot \frac{1}{s}$

2.2

Expanding $F(s)$

by partial

fractions

yields: $F(s) = \frac{1}{s} + \frac{1}{s^2}$

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