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Antenna Azimuth Position Control System Antenna Potentiometer Fixed field $e_m(t)$ Armature Gear Layout Potentiometer $e_i(t)$ Desired azimuth angle input Differential amplifier and power amplifier Motor Schematic Desired azimuth angle input $e_i(t)$ n -turn potentiometer $80(t)$ Azimuth angle output Differential preamplifier Power amplifier $v_p(t)$ $e_a(t)$ $V_i(t) + v_o(t) - kg - m^2$ $N \cdot m$ s/rad $V \cdot s/rad$ $N \cdot m/A$ $n \dots$

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Norman S. Nise teaches in the Electrical and Computer Engineering Department at California State Polytechnic University, Pomona. In addition to being the author of Control Systems

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Engineering, Professor Nise has contributed to the CRC publications The Engineering Handbook, The Control Handbook, and The Electrical Engineering Handbook.

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