

Control Systems Engineering Nise Six

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

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s+6.32. Using the. linearized i about i 0 , and the fact that vr(t) is 5 volts at equilibrium, the linearized vr(t) is vr(t) = 2i 2 = 2(i 0 + i) 2 = 2(i 02 +2i 0 i) = 5+6.32 i. For excursions away from equilibrium, vr(t) - 5 = 6.32 i = vr(t). Therefore, multiplying the transfer function by 6.32, yields, Vr(s) V(s) = ##### 6.

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