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Introduction to Mechatronic Design by Carryer, Ohline, and Kenny Prentice Hall; Introduction to Mechatronics and Measurement Systems by Alciatore and Histan McGraw-Hill; Mechatronics by Hegde Jones and Bartlett; Mechatronics by Neculescu Prentice Hall; Mechatronics - A Foundation Course by de Silva CRC Press; Mechatronics ...

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- D. Shetty and R. A Kulk, Mechatronics System Design, PWS Pub. Co., 1997. • "Field of study involving the analysis, design, synthesis, and selection of systems that combine electronics and mechanical components with modern controls and microprocessors." - D. G. Alciatore and M. B. Histan, Introduction to Mechatronics and Measurement

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A fundamental part of many mechatronic systems is a measurement system composed of the three basic parts illustrated in Figure 1.3. The transducer is a sensing device that converts a physical input into an output, usually a voltage. The signal processor performs filtering, amplification, or other signal conditioning on the transducer output.

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Solutions Manual Introduction to Mechatronics and Measurement Systems 3 2.1 D = 0.06408 in = 0.001628 m. = 1.7 x 10-8 m, L = 1000 m 2.2 (a) so (b) so (c) so (d) 2.3 , a = 2 = red, b = 0 = black, c = 1 = brown, d = gold 2.4 In series, the trim pot will add an adjustable value rang ing from 0 to its maximum value to

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Introduction to Mechatronics and Measurement Systems Solutions Manual 3.6 When the switch is closed and the circuit is in steady state, the current through the load is constant, and the diode is reverse biased (i.e., there is no diode current). When the switch is opened, the inductor generates a forward voltage to oppose a decrease in current.

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Introduction to Mechatronics and Measurement Systems 15, 3.6 For Vin > 0, For Vin < 0, The positive "bumps" of the resulting waveform are half the amplitude (5 vs. 10) of the original, and the lower bumps are the same. 3.7 In steady state dc, the capacitor is equivalent to an open circuit. Therefore, the steady state

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