



Physics for Technology: With Applications in Industrial Control Electronics

By Nichols, Daniel H.

Prentice Hall, 2001. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: This innovative introduction to physics replaces lengthy derivations and theoretical discussions with practical applications of physics readers actually encounter in industry--and, it relates all physics concepts to devices they "already know" (e.g., speedometer, thermometer, weight scale, etc.). Includes practical exercises and 10 laboratory assignments. Electronics Review. Units and Measurements. Linear Motion. Force and Momentum. Energy Work and Power. Circular Motion. Machines. Strength of Materials. Fluids. Fluid Flow. Temperature and Heat. Thermodynamics. Waves. Light. Magnetism. For Electronic Technicians working with electromechanical devices.

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