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book advanced printing techniques are covered and discussed thoroughly including fused deposition modeling FDM selective laser sintering SLS selective laser melting SLM electron beam melting EBM inkjet 3D printing 3DP stereolithography SLA and 3D plotting Finally major applications areas are discussed including electronic aerospace construction and biomedical applications with detailed information on the design fabrication and processing methods required in each case Provides a thorough clear understanding of polymer preparation techniques and 3D and 4D printing processes with a view to specific applications Examines synthesis formation methodology the dispersion of fillers characterization properties and performance of polymer nanocomposites Explores the possibilities of 4D printing covering the usage of stimuli responsive hydrogels and shape memory polymers

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play over and over again in our lives Problem Solving Insights explain each calculation in detail guiding readers through the quantitative process Includes a CD containing physics simulations *Physics* Robert Resnick,1992 *Physics 6th Edition and Student Access Card and Student Clicker Set with EGrade Plus Set* John D. Cutnell,2008-03 **Essentials of Physics** John D. Cutnell,2011 **Physics** John D. Cutnell,1997-11 Essential Principles of Physics Patrick Michael Whelan,1985

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