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Autore	Hanft Steven L.
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"10.2 Nutrition"  
"10.3 Fermentation and its Industrial Applications"; "10.4 The 3 E's: Emulsions, Emulsifiers, and Enzymes"; "Chapter 11: Chemistry 103"; "11.1 Physical Properties of Compounds"; "11.2 Describing a Substance or Compound's Physical Properties"; "11.3 QUIZ YOURSELF"; "Chapter 12: Physics 101"; "12.1 What Is Physics?"; "12.2 Sound Waves vs. Light Waves"; "12.3 Force"; "12.4 Gravity"; "12.5 Osmosis"; "12.6 Temperature"; "12.7 Torque"; "12.8 Viscosity"; "12.9 QUIZ YOURSELF - Is it Force, Torque, Temperature, or Viscosity that's being described?"  
"12.10 The Electromagnetic Spectrum"

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