

CHAPTER OVERVIEW

2: Matter, Measurement, and Problem Solving

2.1: The Metric Mix-up - A \$327 Million Unit Error

2.2: The Reliability of a Measurement

2.3: Density

2.4: Energy and Its Units

2.5: Converting between Units

2.6: Problem-Solving Strategies

2.7: Solving Problems Involving Equations

2.8: Atoms and the Mole - How Many Particles?

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