



The Particle Theory of Matter (4 points)

- 3. Particles present in matter are always in motion.** They may be vibrating back and forth, as in a solid, or moving in all directions, as in a gas. In a liquid, particles stay close together but can slide past one another.
- 4. The particles in a substance attract each other.** The amount of attraction is different for different kinds of particles. **All particles have spaces between them.**

The Past Decade In Particle Theory

S. S. Schweber



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