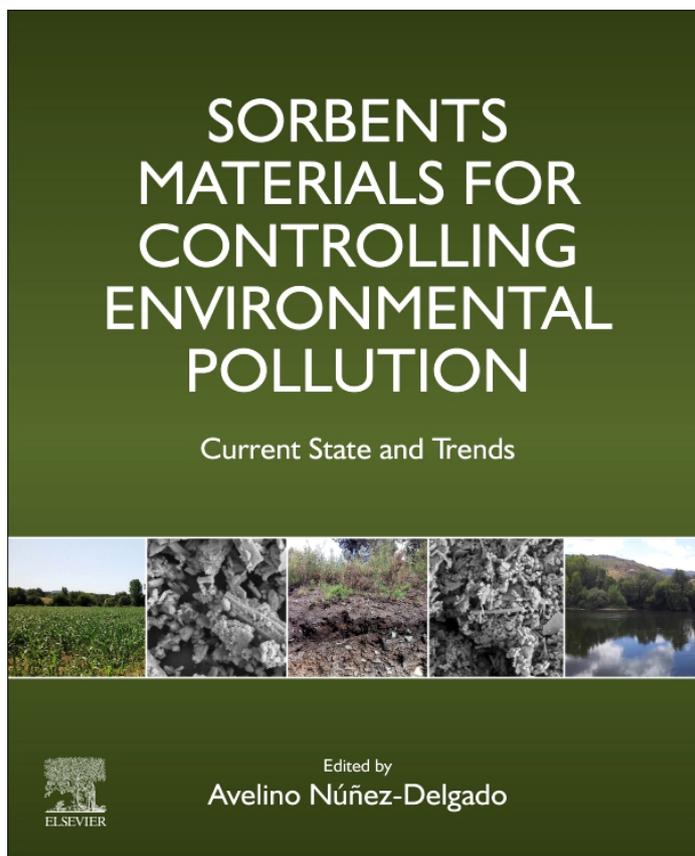

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fundamental property of matter. Every kind of energy has a name and characteristic of its own. The concept of energy is often misunderstood. Some say that energy is a constant, like gravity, while others say that it is something that can be created or destroyed. Yet all energy comes from some other source of energy, like the sun's energy, or human activity, or chemical reactions. The more basic concept is that energy comes in different forms, such as heat, electricity, light, etc. Energy can be released from a chemical bond. In a chemical reaction, bonds can be broken (inorganic chemistry) or formed (organic chemistry). Although many chemical reactions release energy, some are actually reverse reactions, which means that they release energy in the opposite direction, and use an external source of energy. The type of energy produced in a chemical reaction is usually heat. Figure 1.3.1 Energy in Chemistry Chapter 1: Introduction to Energy 1.1 Energy Sources The sun is the main source of solar energy. It provides energy, which is usually in the form of heat. The sun also provides light, which is another form of energy. The sun provides energy, which is stored in the chemical bonds of the sun's atoms. This chemical energy is released when the 82157476af

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