



## There Is No Energy Problem

By Coleman Raphael

AuthorHouse. Hardcover. Book Condition: New. Hardcover. 156 pages. Dimensions: 9.0in. x 6.0in. x 0.5in. The purpose of this book is to demonstrate how our forward-looking and progressive nation can be free of dependence on limited energy sources, such as foreign oil. This book will define energy and describe its current uses and sources. We will ultimately recognize how we can economically and efficiently use the sun's energy to supply all of our current and future needs. The book begins by defining energy and then giving examples, such as hoisting a weight, pushing a piston, or boiling a pail of water. Some of the common forms of energy are known as kinetic, thermal, chemical, electrical, radiant, sound, stored, potential, and nuclear. These forms are described and exemplified. Concern is sometimes expressed that world energy is being used up. This is a meaningless concern. Here we will evaluate and quantify the world's principal energy usage (food, heat, transportation, and industrial processes), and consider the energy sources which provide this usage. A sensible and economically viable plan is then proposed and described for meeting all our energy needs. As we consider and examine various energy sources which mankind has available, we easily come to...



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