

Name: **Abby Telenko**Date: **3/11/14**

Student Exploration: Energy Conversions

Vocabulary: chemical energy, electrical current, energy, fossil fuel, global warming, gravitational energy, hydroelectricity, kinetic energy, light, nonrenewable resource, nuclear energy, renewable resource, sound, thermal energy

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

1. What are sources of electricity? List as many as you can. **There is solar electricity, hydroelectricity, geothermal electricity, nuclear energy**
2. Where do people and other animals get energy to move around? **People and animals get their energy from foods and the nutrients inside of the foods**
3. Where do plants get energy to live and grow? **They get their energy from the sun, water, and the carbon dioxide we humans produce**

Gizmo Warm-up

In the *Energy Conversions* Gizmo™, be sure **Information mode** is selected. Click on each of the different items in the scene and read about each one.

1. Which object converts sunlight into sugars? **Corn**
2. Which object converts wind power to electricity? **Wind Turbine**
3. Which object converts light to electricity? **Solar Panel**
4. Which object converts electricity to light? **A Light Bulb**



Energy Conversion Answer Key

N Colangelo

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Energy Conversion Answer Key:

Introduction to Renewable Energy Conversions Sergio Capareda, 2019-08-07 Introduction to Renewable Energy Conversions examines all the major renewable energy conversion technologies with the goal of enabling readers to formulate realistic resource assessments The text provides step by step procedures for assessing renewable energy options and then moves to the design of appropriate renewable energy strategies The goal is for future engineers to learn the process of making resource estimates through the introduction of more than 140 solved problems and over 165 engineering related equations More than 120 figures and numerous tables explain each renewable energy conversion type A solutions manual PowerPoint slides and lab exercises are available for instructors Key Features Covers all major types of renewable energy with comparisons for use in energy systems Builds skills for evaluating energy usage versus environmental hazards and climate change factors Presents and explains the key engineering equations used to design renewable energy systems Uses a practical approach to design and analyze renewable energy conversions Offers a solutions manual PowerPoint slides and lab activity plans for instructors

Chemical Looping Systems for Fossil Energy Conversions Liang-Shih Fan, 2011-02-14 This book presents the current carbonaceous fuel conversion technologies based on chemical looping concepts in the context of traditional or conventional technologies The key features of the chemical looping processes their ability to generate a sequestration ready CO₂ stream are thoroughly discussed Chapter 2 is devoted entirely to the performance of particles in chemical looping technology and covers the subjects of solid particle design synthesis properties and reactive characteristics The looping processes can be applied for combustion and or gasification of carbon based material such as coal natural gas petroleum coke and biomass directly or indirectly for steam syngas hydrogen chemicals electricity and liquid fuels production Details of the energy conversion efficiency and the economics of these looping processes for combustion and gasification applications in contrast to those of the conventional processes are given in Chapters 3 4 and 5 Finally Chapter 6 presents additional chemical looping applications that are potentially beneficial including those for H₂ storage and onboard H₂ production CO₂ capture in combustion flue gas power generation using fuel cell steam methane reforming tar sand digestion and chemicals and liquid fuel production A CD is appended to this book that contains the chemical looping simulation files and the simulation results based on the ASPEN Plus software for such reactors as gasifier reducer oxidizer and combustor and for such processes as conventional gasification processes Syngas Chemical Looping Process Calcium Looping Process and Carbonation Calcination Reaction CCR Process Note CD ROM DVD and other supplementary materials are not included as part of eBook file

Introduction to Biomass Energy Conversions Sergio Capareda, 2013-07-09 The potential that biomass energy has to supplement traditional fuels and reduce greenhouse gas emissions has put it front and center in the plan to replace fossil based fuels with renewable fuels While much has been written about biomass conversions no single textbook contains all the information needed to teach a biomass conversion course until

The Thermoeconomics of Energy

Conversions Yehia M. El-Sayed, 2013-10-22 The Thermoeconomics of Energy Conversions presents the developed methodologies that reveal the cost effectiveness of energy resource saving ideas design This book discusses the theory of thermoeconomics Organized into nine chapters this book begins with an overview of the foundation of the design analysis of systems that use or produce useful forms of energy This text then examines the rational basis for costing energy conversion devices for the purpose of optimal system design Other chapters consider the enhancement of system optimization This book discusses as well the significance of the design models of energy conversion devices as rich resources for predicting both their costs and overall performance of their system The final chapter deals with the software of the accompanying compact disc This book is a valuable resource for engineers and scientists who are involved in the development of efficient energy conversion systems Students system designers and device designers will also find this book useful *What Sustains Life?*

Dan W. Urry, 2007-10-18 In the sixth century BC Thales of Miletus father of the Ionian Enlightenment setting aside the mythic views of Homer and Hesiod asked What is the world made of and thereby became the first physicist He answered that water is the basis of all matter and thereupon became an often cited example of early Greek reasoning gone astray However not only did Thales initiate scientific inquiry but also with reference to living things he was substantially correct Living organisms are composed mostly of water but the unique role of water in living organisms has been wanting for adequate description From the perspective of D H Lawrence Water is H₂O hydrogen two parts oxygen one part but there is a third thing that makes it water and nobody knows what that is From our perspective and as advanced in this volume the interaction of water with dissimilar groups comprising each protein molecule the competition for water between these disparate substituents along chain molecules of living organisms and the freedom of motion that water gives protein chains combine to provide the physical basis of Life The Homeowner's Guide to Renewable Energy

Dan Chiras, 2011-07-01 From the author of Power from the Sun the complete guide to switching to clean affordable renewable energy resources Energy bills have skyrocketed in the United States and traditional energy sources can be as damaging to the environment as they are to your pocketbook The Homeowner's Guide to Renewable Energy will show you how to slash your home energy costs while dramatically reducing your carbon footprint Completely revised and updated this new edition describes the most practical and affordable methods for significantly improving in home energy efficiency and tapping into clean affordable renewable energy resources If implemented these measures will save the average homeowner tens of thousands of dollars over the coming decades Focusing on the latest technological advances in residential renewable energy this guide examines each alternative energy option available including Solar hot water and solar hot air systems Passive and active solar retrofits for heating and cooling Electricity from solar wind and microhydro Hydrogen fuel cells methane digesters and biodiesel This well illustrated and accessible guide is an essential resource for those wanting to enter the renewable energy field Packed with practical tips and guidelines it gives readers sufficient knowledge to hire and communicate effectively with contractors

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Chemical Energy from Natural and Synthetic Gas Yatish T. Shah,2017-03-16 Commercial development of energy from renewables and nuclear is critical to long term industry and environmental goals However it will take time for them to economically compete with existing fossil fuel energy resources and their infrastructures Gas fuels play an important role during and beyond this transition away from fossil fuel dominance to a balanced approach to fossil nuclear and renewable energies Chemical Energy from Natural and Synthetic Gas illustrates this point by examining the many roles of natural and synthetic gas in the energy and fuel industry addressing it as both a transition and end game fuel The book describes various types of gaseous fuels and how are they are recovered purified and converted to liquid fuels and electricity generation and used for other static and mobile applications It emphasizes methane syngas and hydrogen as fuels although other volatile hydrocarbons are considered It also covers storage and transportation infrastructure for natural gas and hydrogen and methods and processes for cleaning and reforming synthetic gas The book also deals applications such as the use of natural gas in power production in power plants engines turbines and vehicle needs Presents a unified and collective look at gas in the energy and fuel industry addressing it as both a transition and end game fuel Emphasizes methane syngas and hydrogen as fuels Covers gas storage and transport infrastructure Discusses thermal gasification gas reforming processing purification and upgrading Describes biogas and bio hydrogen production Deals with the use of natural gas in power production in power plants engines turbines and vehicle needs

Aqueous-phase Catalytic Conversions of Renewable Feedstocks for Sustainable Biorefineries Georgios Papadogianakis,Roger Arthur Sheldon,Yulong Wu ,Dmitry Yu. Murzin,2024-08-23 Today there is growing interest in aqueous phase catalytic conversions for the valorization of renewable biomass based feedstocks for biorefineries to produce in a sustainable way biofuels chemicals power energy materials pharmaceuticals and food This is because of the highly polar nature of water which makes it an ideal medium to convert polar biomass based lignocellulose cellulose hemicellulose lignin with high oxygen content and their upgraded products such as hydrophilic carbohydrates platform chemicals and their derivatives Another reason which makes water the solvent of choice is that water itself is involved either as a reagent or as a byproduct even in large amounts in typical conversions for the valorization of biomass The obtained intermediates further react in the aqueous medium often without any separation and purification to manufacture more valuable products This results in substantial energy savings lower emissions and economic benefits Furthermore water could act as a catalyst in conversions of biomass based feedstocks such as in liquefaction reactions under subcritical conditions Moreover novel types of catalytic reactivity have been observed in the aqueous solvent not only with water soluble transition metal catalytic

complexes but also with conventional heterogeneous catalysts and catalytic nanoparticles in a broad spectrum of different reactions such as inter alia aldol condensations and hydrogenation reactions For example in the aqueous phase hydrogenation of the biomass based key platform chemical levulinic acid into valerolactone and beyond employing heterogeneous catalysts and nanoparticles the presence of water has a beneficial effect and accelerates the reaction rates whereas in organic solvents much lower activities were observed This promotional effect of water in the hydrogenation of levulinic acid was proved by many experimental and theoretical studies using a broad spectrum of different types of catalytic systems

Process Intensification for Sustainable Energy Conversion Fausto Gallucci, Martin van Sint Annaland, 2015-05-12 This book addresses the application of process intensification to sustainable energy production combining two very topical subject areas Due to the increasing process of petroleum sustainable energy production technologies must be developed for example bioenergy blue energy chemical looping combustion concepts for CO₂ capture etc Process intensification offers significant competitive advantages because it provides more efficient processes leading to outstanding cost reduction increased productivity and more environment friendly processes

Solar to Chemical Energy Conversion Masakazu Sugiyama, Katsushi Fujii, Shinichiro Nakamura, 2016-01-25 This book explains the conversion of solar energy to chemical energy and its storage It covers the basic background interface modeling at the reacting surface energy conversion with chemical electrochemical and photoelectrochemical approaches and energy conversion using applied photosynthesis The important concepts for converting solar to chemical energy are based on an understanding of the reactions equilibrium and non equilibrium conditions Since the energy conversion is essentially the transfer of free energy the process are explained in the context of thermodynamics

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