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ROMAN J. PRESS is a former distinguished researcher at the Rochester Institute of Technology (RIT), where his work involved hydrogen applications and the use of renewable energy. He holds twenty-six patents and has authored numerous publications.

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ROMAN J. PRESS is a former distinguished researcher at the

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Rochester Institute of Technology (RIT), where his work involved hydrogen applications and the use of renewable energy. He holds twenty-six patents and has authored numerous publications.

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environmental science, and applied science and technology. This book also will be useful for the general public interested in sustainable energy.

This manual is designed for the use of hydrogen as a fuel in the fuel cells. The turn of the century has seen a realization of moving towards clean energy due to a variety of considerations ranging from global warming, anxiety to living in a healthy atmosphere, depletion of fossil fuels, oil slick in Gulf of Mexico resulting in disasters and so forth.

Innumerable debates in the literature has led to the identification of hydrogen as the safest and efficient fuel over the other available fuels. This fuel can be used in two ways: a) direct combustion like gasoline and b) fuel cells. The use of

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it by the first method requires pure oxygen to be used for combustion; it is an expensive method involving oxygen storage and transportation. If oxygen is substituted by air in the combustion, it produces nitrogen oxides that are defying the definition of clean energy. The other method is to use it as a fuel cell for easy emission free transportation. Here chemical energy is converted to electrical energy directly in a fuel cell. To illustrate principles of related fuel cells, methanol and borohydride fuel cells are included in this manual. The nine experiments described here are designed for illustrating the concepts for the beginners and those motivated to go for clean energy. Contents: Hydrogen Safety Gaseous Properties of Hydrogen Determination of Fuel Value Performance Characteristics of Polymer Electrolyte Fuel Cell Properties of

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Proton Exchange Membranes Used in Fuel Cells Performance Characteristics of a Dissolved Methanol Fuel Cell Borohydride Fuel Cell Performance Characteristics Solar Electrolyzer Fueled Polymer Electrolyte Membrane Fuel Cell Hydrogen Storage Capacity of Hydrogen-Containing Compounds
Readership: General audience interested in clean energy, global warming solutions, fuel cells, hydrogen gas safety tests; undergraduate students taking general chemistry course or energy as minor; graduate students who wish to learn the basic fuel cells, mechanical and electrical engineering students.

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The Industrial Revolution, powered by oil and other fossil fuels, is spiraling into a dangerous endgame. The price of gas and food are climbing, unemployment remains high, the housing market has tanked, consumer and government debt is soaring, and the recovery is slowing. Facing the prospect of a second collapse of the global economy, humanity is desperate for a sustainable economic game plan to take us into the future. Here, Jeremy Rifkin explores how Internet technology and renewable energy are merging to create a powerful "Third Industrial Revolution." He asks us to imagine hundreds of millions of people producing their own green energy in their homes, offices, and factories, and sharing it

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with each other in an "energy internet," just like we now create and share information online. Rifkin describes how the five-pillars of the Third Industrial Revolution will create thousands of businesses, millions of jobs, and usher in a fundamental reordering of human relationships, from hierarchical to lateral power, that will impact the way we conduct commerce, govern society, educate our children, and engage in civic life. Rifkin's vision is already gaining traction in the international community. The European Union Parliament has issued a formal declaration calling for its implementation, and other nations in Asia, Africa, and the Americas, are quickly preparing their own initiatives for transitioning into the new economic paradigm. The Third Industrial Revolution is an insider's account of the next great

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This is the first book to comprehensibly describe how technology has shaped society and the environment over the last 200 years. It will be useful for researchers, as a textbook for graduate students, for people engaged in long-term policy planning in industry and government, for environmental activists, and for the wider public interested in history, technology, or environmental issues.

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