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this interdisciplinary book is written for government and industry professionals who need a comprehensive accessible guide to modern energy security introducing the ten predominant energy types both renewable and non renewable the book illustrates the modern energy landscape from a geopolitical commercial economic and technological perspective energy is presented as the powerhouse of global economic activities to ensure the uninterrupted supply of energy nations industries and consumers need to have options efficient energy security planning ensures that when a primary energy source is depleted compromised or interrupted an alternative energy source must be readily available for this reason the foundations of energy security are built upon the five pillars of sustainability independence efficiency affordability and accessibility the numerous case studies presented in this book demonstrate that energy security may be compromised in the absence of one out of these five ingredients the book also entertains the triple e notion of energy efficiency environmental integrity and economies of scale used by governments and corporations for energy optimization one of the key strengths of the book is its ability effectively to cover various scientific disciplines and several energy types while remaining comprehensible this book will be of much interest to security or logistics professionals economists and engineers as well as policymakers

when natural gas was first discovered in appalachia in the 19th century its development as a fuel was rapid unlike oil and coal gas could be moved only by

pipeline and required large containers for storage it was not possible to cope with peak loads without adding excessive pipeline capacity until just before world war ii when two sister gas companies developed a plant to liquefy and store natural gas as a liquid the liquid was then regasified to deal with peak loads the liquid is 1 600 the volume of the gas but it requires storage at an extremely low temperature 1 260 f this worked well until 1944 when a liquid natural gas lng tank in cleveland ruptured and caused a fire with 130 fatalities the fire did not end the industry but caused it to pause over the next few years the problems in materials design standards and siting were solved the recognition that liquefaction made lng transportable without a pipeline was the breakthrough in 1959 a shipload of lng went from louisiana to britain and restarted the lng industry it is now a major worldwide energy industry and the topic of this work

the sixth volume of faraday s correspondence contains letters from the end of 1860 to his death in 1867 the dominant topic of the 1860s is faraday s involvement with the lighthouse service relating to his advice to trinity house and the board of trade on matters such as electric light and the controversial issue of fog signals

the complete correspondence which will comprise six volumes is a landmark resource for all historians of science and technology nearly two thirds of the letters in this 4th volume are previously unpublished they concern faraday s work on such diverse topics as terrestrial and atmospheric magnetism the electrification of lighthouses and the theory of telegraphic retardation as well as advice to the government on the war with russia his exclusion from the sandemanian church and his views on table turning correspondence with such figures as thomson babbage brunel schoenbein and whewell

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discover the extraordinary life of one of history s greatest scientific minds in walter jerrold s compelling biography micahel faraday a tale of perseverance intellect and groundbreaking discoveries this book offers an inspiring glimpse into the man who revolutionized our understanding of electricity and magnetism from humble beginnings as the son of a blacksmith micahel faraday s relentless curiosity and passion for science led him to become one of the most influential physicists and chemists of the 19th century with no formal education he rose from a bookbinder s apprentice to a leading scientist at the royal institution making groundbreaking contributions to electromagnetism electrochemistry and the principles of induction jerrold masterfully brings faraday s journey to life capturing his struggles triumphs

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presents the life of michael faraday the discoverer of the fundamental laws of electricity recounting his rise from a humble background to his eventual position as one of the leading scientists of his time

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