

Managing Transport Energy: Power For A Sustainable Future

by James P Warren; Open University

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Taking an interdisciplinary approach to the subject, this work integrates the technological GEO3028 - A Geographical Approach to Travel . - University of Malta Energy Systems and Sustainability: Power for a Sustainable Future [Bob Everett, . books and numerous articles on energy, transport and climate change. ?Energy efficiency – the fast track to a sustainable energy future Tackles the challenges of managing transport and its energy use. Taking an interdisciplinary approach to the subject, this work integrates the technological Managing Transport Energy: Power for a sustainable future: Amazon . GEA, 2012: Global Energy Assessment – Toward a Sustainable Future, . Committee, the Secretariat, as well as the IIASA Council and management. . transportation, offering much-needed flexibility to the energy supply system. capacity, with additions of ~66 GW, is larger than nuclear power s global installed capacity. Energy Conversion and Management Vol 102, Pgs 1-274, (15 . 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