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Gas Review



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Gas engine facts; being a reprint from the Gas engine course of Gas review Gas Review This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1913 Excerpt: ...instead of an animal source, we may never know, but, whichever it was, we are assured that it is a part of the stored energy of the sun which came to us through the depths of space in pre-historic ages. It seems as though all the past ages of the world were merely a preparation for the present and that the great storehouses which were filled during the carboniferous age were deposited against the time when man should come into the fullness of his powers and turn them to material account. It is only a little more than one hundred years since man learned fully the use of coal and only half that time since petroleum has come into use. The results havs been astounding. Man has made greater material progress in the last hundred years than in any ten previous centuries of which we have history. He has utilized the energy stored in past ages, it may be somewhat recklessly, tut, nevertheless, he has made use of thousands of years of stored energy and since energy is the basis of life and achievement there is reason for the development he has made. In the past ages man has used merely the energy coming to him from the sun during his own day and generation, but we of the present make use not only of present supplies but have drawn heavily on the storehouses of the ages. We are using the stored up energy of a thousand ages in one and our progress ought to be a thousand times as great. Heat is the source of all mechanical energy and all the studies of engines involve a study of the laws of heat and heat energy. Our fuels, whether they be coal or oil or a more recent vegetable product, all have a somewhat similar composition. Carbon is the basic element and usually there is some hydrogen. The principal fuel elements in all cases are carbon and hydrogen. Whenever any fu...

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