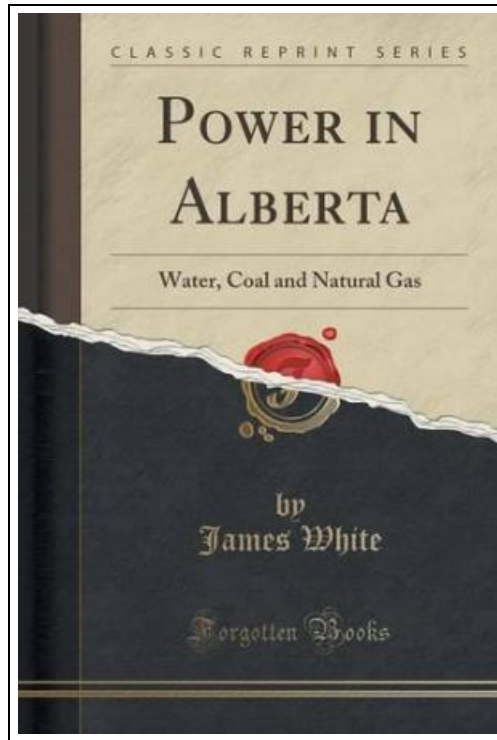


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POWER IN ALBERTA: WATER, COAL AND NATURAL GAS (CLASSIC REPRINT)



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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Power in Alberta: Water, Coal and Natural Gas Power has been defined as the substitution of mechanical energy for human energy, of mechanical work for human labour. As a result of the utilization of power, civilized nations expend enormously more energy than the combined muscular power of their inhabitants and their beasts of burden. Sir Dugald Clerk has estimated that the factories of the world, including electric lighting and street railways, use 75,000,000 horse-power; the railways of the world, 21,000,000, and the shipping of the world, 24,000,000; or a total of 120,000,000 horse-power. Fairgrieve, in his Geography and World Power, says that the power of Greece, whereby she achieved such great things in all directions of human progress, was largely based upon the work done by the servile class. On the average, each Greek freeman, each Greek family, had five helots, whom we think of not at all when we speak of the Greeks, and yet these were the men who supplied a great part of the Greek energy. Of the 75,000,000 horse-power used in the factories and general industrial and municipal activities of the world, about 13,000,000 is used in the United Kingdom, about 29,000,000 is used in the United States, and 6,000,000 in the British Dominions and Dependencies. The work accomplished annually in the industries alone of the United States, is, therefore, equivalent to the labour of 580,000,000 slaves, and each family in the United Kingdom has, in the industries, nearly 30 serfs to supply energy, requiring no food, and feeling nothing of the wear and tear and hopelessness of a servile life. Having demonstrated the enormous importance of power, the next step...



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