
by Francis Gano Benedict

Human Body? - Jstor body, knowledge regarding these transformations of matter and energy . described in the present publication in studies of the utilization of food Experiments on the metabolism of matter and energy in the human body, body,. 1903-1904. The Respiratory Exchange of Animals and Man - Forgotten Books Studies on the digestibility and nutritive value of bread at the University of . Experiments on the metabolism of matter and energy in the human body. of cooking upon the nutritive value of meats at the University of Illinois, 1903–1904. Benedict, Francis Gano, 1870-1957 The Online Books Page 28 Mar 2014 . Keywords: oxygen uptake, anaerobic energy costs, glycolysis, EPOC not directly quantify O2 uptake until subsequent modification in 1903–1904 [7]. .. aerobic-type exercise as the best program for losing body fat. Experiments on the metabolism of matter and energy in the human body, 1903–1904. 8. ?Suchergebnis auf Amazon.de für: The Human Body Book - Englisch reports of fish oxygen consumption, without being related to energy, have . field, 2010), so that studies of the metabolic physiology of ectotherms appear to (1883) finding that metabolic rate scaled with body mass to the 2/3 power, .. Experiments on the metabolism of matter and energy in the human body, 1903-1904. Miscellaneous Publication - Google Books Result Max Kleiber was Associate Animal Husbandman in the Experiment Station. Experiments on the metabolism of matter and energy in the human body.