

## The Problem Of Increasing Human Energy With Special Reference To The Harnessing Of The Suns Energy

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the first problem: how to increase the human mass — the burning of atmospheric nitrogen. Viewed generally, there are obviously two ways of increasing the mass of mankind: first, by aiding and maintaining those forces and conditions which tend to increase it; and, second, by opposing and reducing those which tend to diminish it.

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THE PROBLEM OF INCREASING HUMAN ENERGY WITH SPECIAL REFERENCES TO THE HARNESSING OF THE SUN'S ENERGY. by Nikola Tesla THE ONWARD MOVEMENT OF MAN • THE ENERGY OF THE MOVEMENT • THE THREE WAYS OF INCREASING HUMAN ENERGY. Of all the endless variety of phenomena which nature presents to our senses, there is none that fills our minds with greater wonder than that inconceivably complex movement which, in its entirety, we designate as human life; Its mysterious origin is veiled in the forever ...

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main problem of increasing human energy, which is thus divided into three distinct problems, to be successively considered. THE FIRST PROBLEM: HOW TO INCREASE THE HUMAN MASS – THE BURNING OF ATMOSPHERIC NITROGEN. Viewed generally, there are obviously two ways of increasing the mass of mankind: first, by

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Problem of Increasing Human Energy Quotes by Nikola Tesla  
The Problem of Increasing Human Energy Nikola Tesla, Inventor, physicist, mechanical engineer and electrical engineer who is recognized as among the most accomplished scientists of the late 19th and early 20th centuries (1856-1943) This ebook presents « The Problem of Increasing Human Energy », from Nikola Tesla.

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<p> The scientific man does not aim at an immediate result. </p> <p>of its energy theoretically available. To gain an idea of the relative importance of these cases, imagine a train composed of, say, one hundred locomotives running on a track, and suppose that, to increase the energy of the moving mass, four more locomotives are added to the train. Note to Fig. The consequence was that he ...

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