

Electroculture

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j christofleau published his book in the 1920s after having invented a new system of electroculture using electricity in fields even in poor conditions the results were amazing in terms of yields up to 200 shortened maturity etc book for farmers gardeners agronomists scientists and all people concerned by food health and

environment

excerpt from electricity in agriculture and horticulture the cause of the astonishing development of vegetation under such conditions has hitherto been held to lie in the long day which lasts from two to three months in these regions during their short summer it is further sometimes supposed that this circumstance will provide the crops with more light and heat the principal factors of vegetation this is however not true for calculation shows that the quantity notwithstanding this long day is less than it is for instance in 60 deg of latitude in consequence of the low height of the sun over the horizon the rays meet the earth in such an oblique direction that their illuminating and heating power is greatly lessened and this power is also lessened by the great absorption in the atmosphere since the quantities of light and heat received are relatively smaller than in more southern regions the cause of the rich development of the vegetables cannot lie in the long day and must be sought elsewhere about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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