COSMO-ELECTRO CULTURE

for

Land and Man

By

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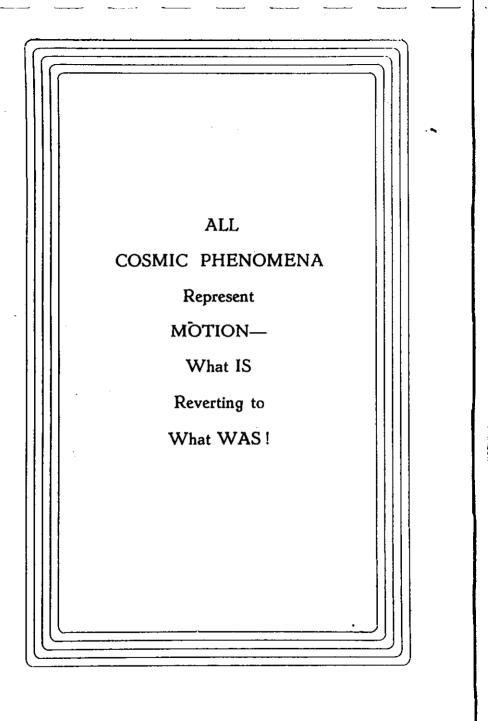
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TOMORROW Opportunity Enters



COSMO - ELECTRO CULTURE

for Land and Man

HELTHY LAND produces HELTHY FOODS.

HELTHY FOODS, taken in moderation

Produce HELTHY BODIES.

HELTHY BODIES can harbor HELTHY MINDS.

HELTHY MINDS entertain HELTHY THOTS.

HELTHY THOTS demand PEACE

for BODY and SOUL.

SECTION ONE

Part One

PREFACE

DEFINITION

"Cosmo" is from the Greek word kosmos, meaning order: harmony: the universe; the world or universe considerd as a sistem, perfect in order and arrangement. Hence, any harmonius and complete sistem evolvd out of complex details.

"Electro" is from the Greek word elektron, which means amber, a yellowish, fossilized, vegetabl resin. which is hard and brittl and translucent. Amber, has the peculiar property of emitting sparks, if rubd by certain substances. The ancients notist this peculiarity. so named the sparks "electron sparks." The word "electricity" is derived from the same word, electron.

Electricity is a MATERIAL AGENCY, which. when still, is known as STATIC Electricity; but when "in motion," is named DYNAMIC Electricity. Dynamic Electricity exhibits magnetic, chemical, and thermal (heat) effects.

The MATERIAL AGENCY, known as *Electricity*, displays two opposing forces—one of ATTRAC-TION and the other of REPULSION. These two forces interplay between "associated localities" in a manner that may be said to be iether POSITIV or NEGATIV.

HENCE, the Universe Must Be Controld By AN AGENCY of ATTRACTION and REPULSION —A COSMIC AGENCY.

THE LAWS GOVERNING THE COSMOS ARE IMMUTABL (unchangeabl) LAWS. COS-(17)

PREFACE

MIC LAWS are GOD LAWS and are known to HUMANS only by their MANIFESTATIONS!

To CULTURE, is defined in the dictionaries as to educate; to cultivate, especially with a view to im-~ provement; to till the soil.

COSMO-ELECTRO CULTURE, according to the definitions above given, signifies cultivation of the soil by utilizing the COSMIC AGENCY popularly known as "NATURAL ELECTRICITY."

COSMO-ELECTRO CULTURE has been carrid on for a great many years "in a small way," by a sistem of COSMO-ELECTRO CONCENTRATION.

Thousands of agriculturists have, to a greater or lesser extent, utilized many of the laws governing this COSMO-ELECTRO-CULTURAL sistem, but have not realized it. Some years their efforts have been far more successful than in other years. They have no idea as to the reasons for it. A favord few have been taut by word-of-mouth how to utilize the COSMIC FORCES to their financial betterment, but they have kept the experience a secret.

Practically every COSMO-ELECTRO CUL-TURIST has fed himself and his family from the "Cultured Foods" he has raisd, thereby remarkably improving his and their general helth and happiness.

COSMO-ELECTRO CULTURE

ERLY OBSERVATIONS AND CONCLUSIONS

I was born and reard on a farm as were my forelathers. "Farm life," is "life in the open." Life in the open has to be conducted according to the natural elements present in that certain locality. No two localities can be *just* the same, but the same Natural Laws obtain in one locality as in another.

All life is as is in spite of the Natural Laws and elements in which that life is evolvd. That is to say: If storms be of such-and-such a variety, living goes on in spite of those storms. If there be such-and-such pests to contend with, only such life can exist as can endure and evolv in spite of those pests.

If an agriculturist wishes to raise fruit for his family he mite as well raise some for others—for the market. If he can successfully raise fruit from one tree, he can just as well raise from several, or many trees, according to his land and ambition.

The same Natural Laws obtain in raising vegetabls as in raising fruits as well as nuts.

If it were "easy" to make grow what we would like to have grow; and we did not have to exist *IN SPITE OF* the innumerabl obstacls that seem to be ever arising to obstruct us, all of us would probably be "on farms," in the open, rather than "closed in." as it were, in cities, offices and factories.

We leav the farms, becaus we THINK it is more difficult to "make a living" on the farm rather than in (19) some other manner. The fact is that it is not "easy" to make an honest living ANYwhere!

Nature never intended that life should be "easy." If life were "easy," all incentiv to improve would be lost. In the long run, the "easy life" is not a happy life. Those who work, and work hard under difficulties, get more happiness out of life than "the-easycome-and-easy-go" variety.

The "drawbacks" in raising fruit today are about the same as they were sixty years ago. One of the impediments then, as now, is birds. They always destroyd far more fruit than they could eat. We did not like to kill the birds, becaus we liked them, and they did help prevent insects from becoming too numerus, but we had to protect ourselvs. This is a Law of Nature, which boldly stated means: "The Survival of the Fittest." Nature makes it evident that those who cannot lern to protect themselvs will be destroyd by their "Natural Enemies."

To overcome the impediment—birds, we cut pieces of brite tin out of waste material, or even bot sheets of new tin. We would punch a hole thru one corner of the tin and with a piece of wire fasten the brite metal to selected branches of each fruit tree. The wind would move these pieces of metal and their glittering motion would scare most of the birds away and thus spare us the fruit.

Many of these pieces of metal remaind brite long enuf to last thruout the season, then they would rust and many would remain on the trees, for no reason except it took time to take them off.

FOR LAND AND MAN

Year after year I notist that the fruit on the branches where the pieces of metal had remaind was better in every way than the fruit on the other branches. Many told me it was becaus the birds kept off those branches, but that did not seem to me to be the true reason. The extra-large size of the fruit alone was apparent.

Another pest we had on the farm was woodchucks (ground hogs). They would often bite into the bark about the trees. When we discoverd a tree had been bitten into, we put chicken-wire around the trunk and burid it a foot deep in the ground, so niether rabbits nor woodchucks could eat the bark any more.

As time went on I notist that the trees with wire about their trunks bore more and better fruit than those not so protected. The fruit on such protected trees was much the same as the fruit produced on the branches where the metal was attacht. This made me THINK! I made inquiries among all the fruit growers I knew, but none seemd to pay much attention to it.

When a blite hit peach trees in our part of the country, I notist that the "scale" did not seem to be much, if any, on the trees with wire guards about the trunks. Later, all the blited trees were removed, but those with no "scale" were allowd to remain. EVERY TREE ALLOWD TO REMAIN HAD WIRE ABOUT THE TRUNK about twelv inches under the ground and from two to three inches above the ground.

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GROUNDING POTTED PLANTS

In my Old Home we had shelvs bilt in step-like form and placed in rooms with windows having a southern exposure. On these shelvs we had many potted plants, so we would have flowers during the long, cold, winter months. The pots were of erthenware with a small hole in the center of the bottom. These flower-pots were placed on dishes, or saucers, made of the same material as the pots.

It was one of my chores to water the house-plants. I knew the holes in the pots were for water drainage, or "ventilation." Sometimes I would put water in the dishes just to see it disappear. I was taut that if the hole were not in the bottom of the pot the erth could not "suck" the water to wet the roots of the potted plants. I lernd from observation that roots of plants would rot, if the "ventilating" hole were not in the bottom of the pot.

On warm, sunny, days, I was taut to take as many pots of house-plants as possibl out into the sun, also "so they could absorb outside air."

My observations of the fruit trees, with wire about them, gave me an entirely different outlook on "life-inthe-open" for all manner of LIFE! I wanted to attach the out-doors to all that was in-doors, so I devized a way of joining potted plants to the out-doors. This I did by driving an old litening-rod three feet or more into the ground and to the end protuding above the ground I wound copper-wire. My father solderd the wire to the rod. We bored a hole thru the house and past the copper-wire thru it.

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The "house-wire" I attacht to the mop-board nearest the shelvs holding the potted plants. To this "house-wire" I twisted pieces of the same kind of copper-wire as went to the grounded copper-rod. The free-end pieces of wire I past thru the holes in the bottom of the pots and up to about the middl of the erth in the pots. This would allow the copper-wire to come in contact with the roots of each plant.

My reasoning was that if metal in the ground about the trees out-doors would improve the culture of such trees, then grounded-wire from out-doors to the roots of plants in-doors would bring out-door energy to the plants so grounded.

That I mite prove my reasoning to be well founded. I left several plants not grounded as "control" plants.

The plants that were grounded grew faster and had better and more flowers than those not so grounded. The contrast was too evident for any argument. This experiment and its outcome brot me closer to Nature than ever before. From that time on I continually delvd into *The Finer Forces of Nature*.

I observd that all vegetation was a part of the erth from which it grew; that animal life in the water was grounded to the erth thru the water; that animals of the 'air were grounded when not flying, becaus the trees, or other sleeping places they occupied, were attacht to the ground; that animals living on the erth were naturally, in some manner, grounded; that UNnatural animals were made UN-natural by humans: that humans, in their natural state (not "civilized") liv grounded; that the further humans departed from natural living the less they livd grounded and the more prone they were to UN-helth.

In short: Humans are the only living beings that exist part-time not grounded, and the less time they are in contact with the ground the more UN-helthy they become.