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Charles W. LITTLEFIELD

Resurrection Salt

Charles W. Littlefield is best known for his bizarre book, "Man, Minerals, and Masters", in which he presented numerous "mind photographs" of mentally-projected images in evaporated mineral salt solutions. The full texts are available online at the links below.

Charles Littlefield might be easily dismissed as delusional, were it not for this incredible yet apparently true report of a saline solution, " with salt as the basis, saturated with oleo-resin, and exposed for several hours to an atmosphere of free ammonia..." and reduced to a powder, that could resurrect the dead :

<http://www.keelynet.com/news/070113b.html>

(Date Unknown, ca. 1918)

AN AMERICAN DOCTOR'S CLAIM.

DR LITTLEFIELD OF VIRGINIA CLAIMS TO HAVE DIS- COVERED A SALINE POWDER WHICH QUICKLY RESTORES ANIMATION.

A telegram from Indianapolis to a New York paper, dated Sept. 21, says:—

Dr C. W. Littlefield, of Alexandria, Va., who for fifteen years has been pursuing his investigations on the vital principles by experimenting with cats, dogs, monkeys and other lower animals, has at last made known the results of his work. He makes the assertion that he can restore life. He asserts that the principle of life, in substance, is volatile magnetism.

In demonstrating his theory, the doctor employs a solution of saline origin, with salt as the basis, saturated with oleo resin, and exposed for several hours to an atmosphere of free ammonia.

The chemical thus formed, he declares, is an exact reproduction of conditions ex-

SPEEDY RESURRECTION.

Within three or four minutes from the time the powder has been coated over the dead body signs of life manifest themselves, and within fifteen minutes from the time the resuscitating methods were begun, in every instance, the subject has returned to normal life.

Possibly one of the most peculiar features of the doctor's experiments is the fact that, upon regaining consciousness and life, in every instance, the beasts have displayed intense anger. This, after an hour or so, however, wears away, and the subjects become greatly attached to Dr Littlefield, refusing to be separated from him. Cats, the experimenter has discovered, are probably less responsive to his methods than animals of similar importance in the animal scale.

This, doubtless, is due to the fact that a cat, having been killed by drowning, suffers more than other animals, and following resuscitation usually evince symptoms of pneumonia or lung inflammation, due to the irritation and exposure induced by direct contact with the water. In such cases, however, a few drops of the powder administered internally have served invariably to relieve the sufferer and restore the subject to normal conditions.

Dr Littlefield asserts in a statement prepared some time ago that he has not yet

isting in the human body. The volatile magnetism is drawn into the body from the atmosphere through the lungs, and finding present in the body tissue mineral compounds, the potent atmosphere is at once absorbed, held in bounds, and later compounded by natural processes with the tissue and organic formations.

In other words, by securing through artificial means the solution which has proved so effectual in his experiments, the doctor asserts he is only duplicating on a small scale what occurs in the human body when air enters lungs and becomes the life-giving atmosphere of a normal body.

Having secured this saline solution, Dr Littlefield reduces it to a powder that he has employed throughout his long course of experiments. For example, having put to death a dog or cat by drowning, and allowed the corpse to remain long enough to convince anyone following his investigations that life is extinct, Dr Littlefield takes it, and, without preparation of any kind, places it upon a heated stone or porcelain plate, brought to a temperature corresponding to that of the normal body, and covers it thoroughly with a light layer of the powder.

discovered how long a time may elapse between death and the time of the attempted resuscitation before his theory and its operation become ineffective. A cat remained dead two hours, and during this time was allowed to remain in the hot sun until rigor mortis had set in. The corpse was then placed upon the heated porcelain and powder applied, and the animal returned to consciousness within five minutes.

Man, Minerals & Masters

by Charles W. Littlefield





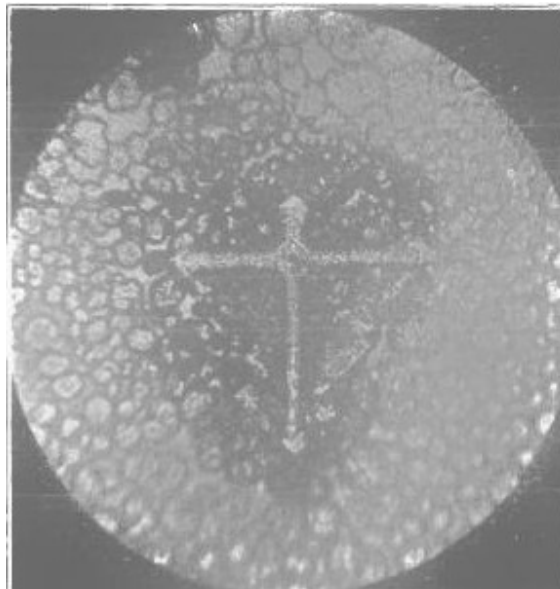
http://books.google.com/books/about/Man_Minerals_and_Masters.html?id=Zr8R4VLoMRYC
<http://babel.hathitrust.org/cgi/pt?id=uc1.b29072>

Contents

School of the Magi
The Three Masters
The Cubes
First Initiation Tibet
Stone Throne of Future Karma
Second Initiation Hindustan
Third Initiation Egypt
History Prophecy by Personal Numerology
Human Physical Perfection
Practical Instruction
Appendix

Excerpt quote from page 128 --

" ...In revelation we find 144,000 people being sealed in their fore heads, for the very purpose of delivering the world from the great tribulation, after the 'kings of the earth, the rich men and all others had gotten the nations into such difficulty that many were killing themselves, and were crying out for the mountains and rocks to fall on them. Immediately after the sealing a great multitude was seen saying salvation to our God, what could have rought such a change? The mission of this book is to prepare these people who will correct the wrong mental image and to teach the laws of the creation and formation of living things from the school of the Magi, the secret of creation through the salts. They will convert destruction into the lands of paradise... "



LifeCross :

/ Dove of Peace :





A mind-picture of a dove fixed in the vitalized mineral salts by visualizing the image. See next page for descrip-

<http://books.google.com/books?id=iqIRAAAYAAJ>

Beginning and Way of Life
by
Charles Wentworth Littlefield
(1919 / Kessinger Publishing (2003)

VITALIZATION OF THE MINERAL SALTS

[Accomplished by repeated recrystallization under monochrome light : Before & After Photos]

The following table will present this magnetic relation among the fourteen elements found in living things:

Electro-negatives.	Electro-positives.
1. Oxygen	1. Hydrogen
2. Chlorine	2. Iron
3. Phosphorus	3. Sodium
4. Sulphur	4. Potassium
5. Fluorine	5. Calcium
6. Silicon	6. Magnesia
7. Carbon	
8. Nitrogen	

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THE BEGINNING AND WAY OF LIFE

Name of Compound.	Electrical Polarity	
	Positive Elements.	Negative Elements
1. Sodium Chloride	Sodium	Chlorine
2. Silicic acid	Hydrogen	Silicon oxygen
3. Potassium chloride	Potash	Chlorine
4. Calcium fluoride	Calcium	Fluorine
5. Calcium sulphate	Calcium	Sulphur oxygen
6. Potassium sulphate	Potash	Sulphur oxygen
7. Potassium phosphate	Potash hydrogen	Phosphorus oxygen
8. Magnesia phosphate	Magnesia hydrogen	Phosphorus oxygen
9. Iron phosphate	Iron	Phosphorus
10. Calcium phosphate	Calcium	Phosphorus oxygen
11. Sodium sulphate	Sodium	Sulphur oxygen
12. Sodium phosphate	Sodium hydrogen	Phosphorus oxygen

VITALIZATION OF THE MINERAL SALTS

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Illustration Group No. 1

VITALIZATION OF THE MINERAL SALTS

When the mineral salts of organic nature are charged with the vital force they take on a radiate structure as shown in the following illustrations. The number of evaporations necessary to effect this differs with each salt, is generally one evaporation for each tenth part of the molecular weight or fraction thereof as shown by the following table:

Molecular Number of

Name of Salt.	weight.	Evaporations.
1. Chloride of sodium.....	53.37	6
2. Silicic oxide.....	60.22	7
3. Chloride of potash.....	74.2	8
4. Fluoride of lime.....	78.	8
5. Sulphate of lime.....	135.73	14
6. Sulphate of potash.....	174.	18
7. Phosphate of potash.....	174.	18
8. Phosphate of magnesia.....	246.	25
9. Phosphate of iron.....	301.36	31
10. Phosphate of lime.....	309.33	31
11. Sulphate of soda.....	321.42	33
12. Phosphate of soda.....	357.32	36

To prepare these vitalized salts for the treatment of disease they are triturated (ground) with milk sugar in the following proportions:

1. Milk sugar 9 parts to mineral salt 1 part—1-10.
2. Milk sugar 9 parts to one-tenth strength 1 part—1-100.
3. Milk sugar 9 parts to one-hundredth strength 1 part—1-1,000.
4. Milk sugar 9 parts to one-thousandth strength 1 part—1-10,000.
5. Milk sugar 9 parts to one-ten-thousandth strength 1 part—1-100,000.
6. Milk sugar 9 parts to one-one-hundred-thousandth strength—1 part—1-1,000,000. One hour to each trituration.

They are found in the tissues in this proportion, but no tests known to chemistry will detect them as thus prepared in milk sugar. Notwithstanding this fact, however, they are among the most powerful healing agents known.

Sodium Chloride : Normal / Revitalized



The normal crystalline form of sodium chloride is a cube-like structure.

Sodium Chloride Vitalized



Silica (gel) : Normal / Revitalized

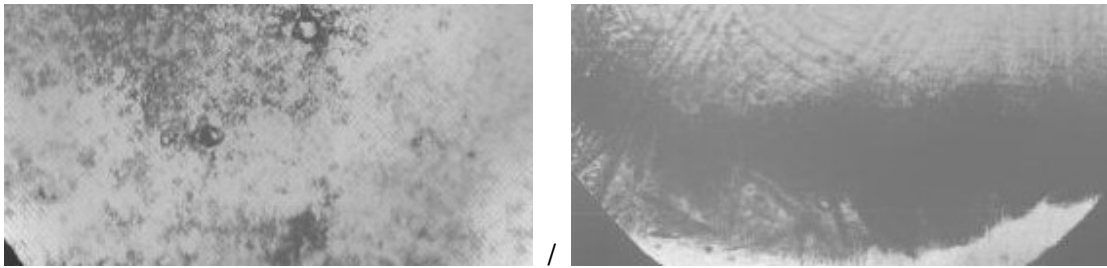
FIGURE VI

Silicea



Silicea Vitalized

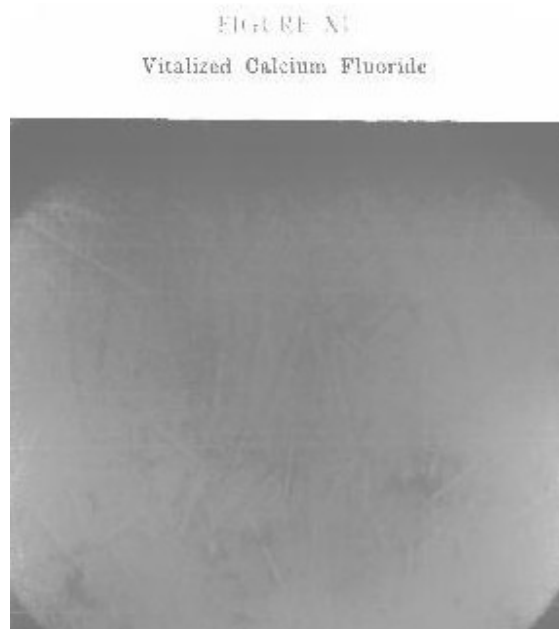




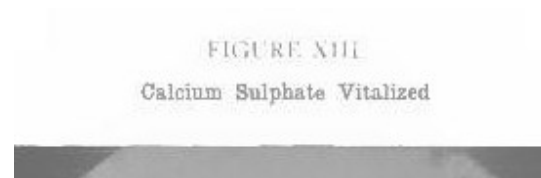
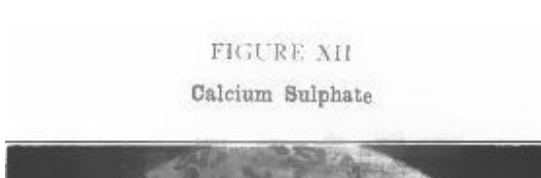
Potassium Chloride : Normal / Revitalized

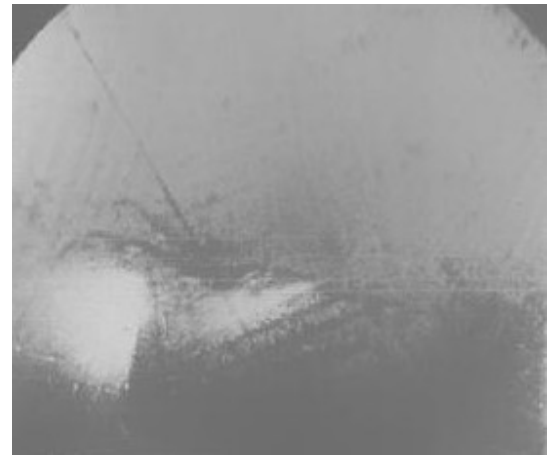
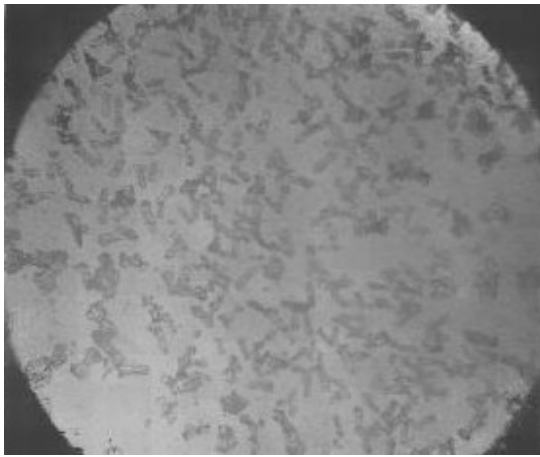


Calcium Fluoride : Normal / Revitalized

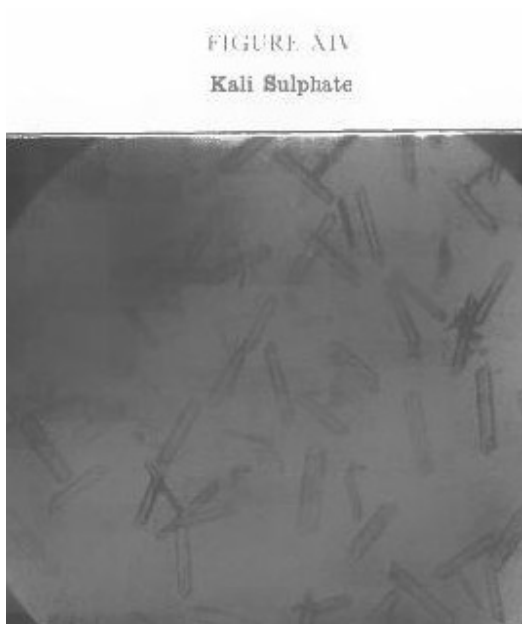


Calcium Sulfate : Normal / Revitalized

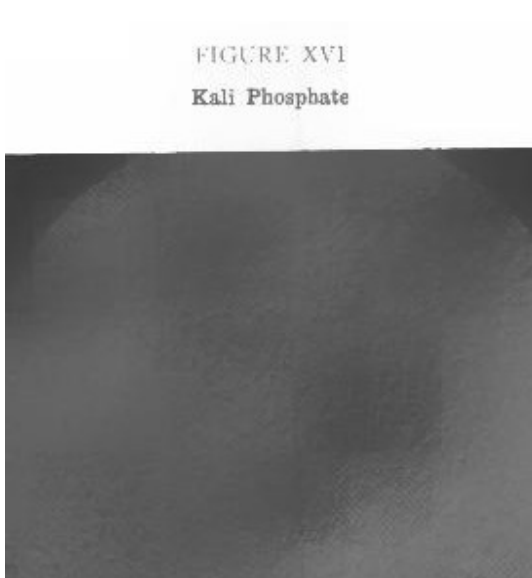




Potassium Sulfate : Normal / Revitalized



Potassium Phosphate : Normal / Revitalized



Magnesium Phosphate : Normal / Revitalized



FIGURE XVIII
Magnesia Phosphate



Ferric Phosphate : Normal / Revitalized

FIGURE XX
Ferrum Phosphate

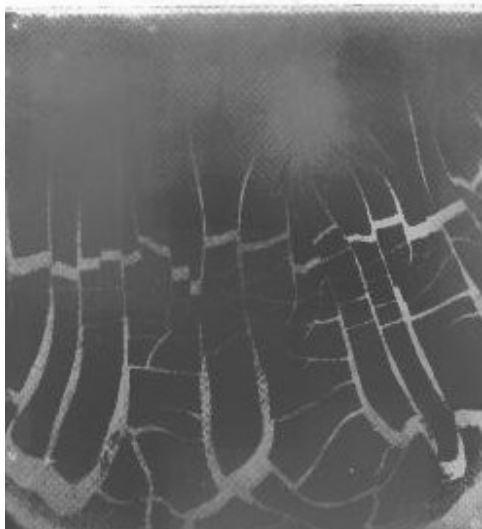


FIGURE XXI
Ferrum Phosphate Vitalized



Calcium Phosphate : Normal / Revitalized

FIGURE XXII
Calcium Phosphate

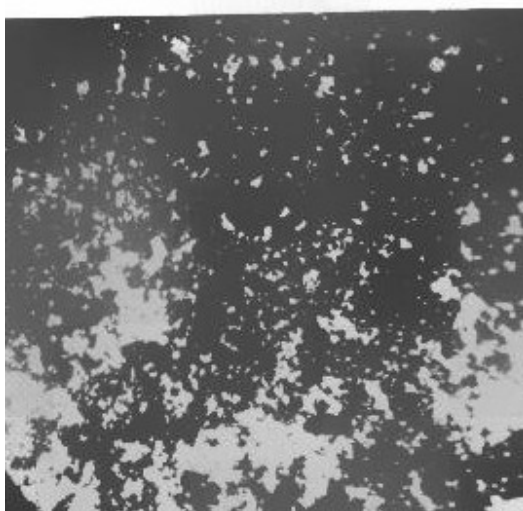


FIGURE XXIII
Vitalized Calcium Phosphate



Sodium Sulfate : Normal / Revitalized

FIGURE XXIV
Sodium Sulphate

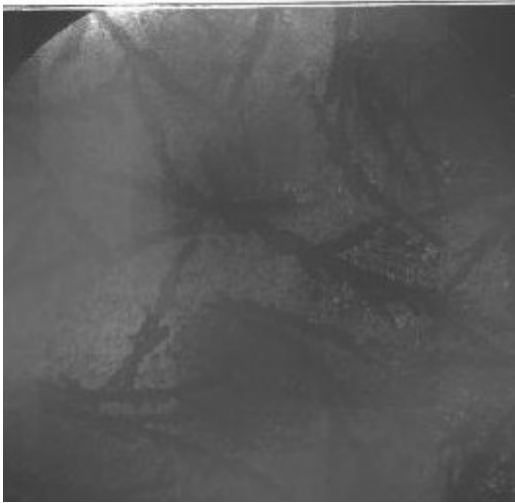
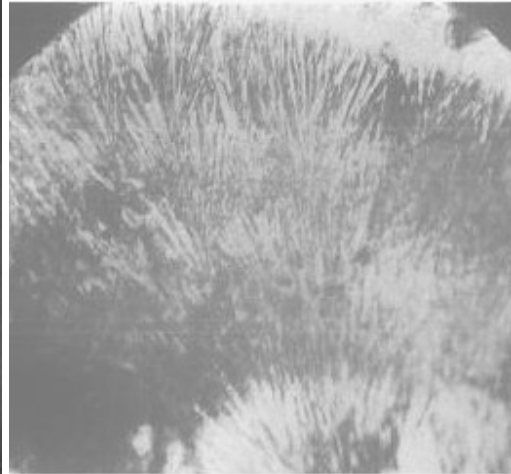


FIGURE XXV
Sodium Sulphate Vitalized



Sodium Phosphate : Normal / Revitalized

FIGURE XXVI
Sodium Phosphate

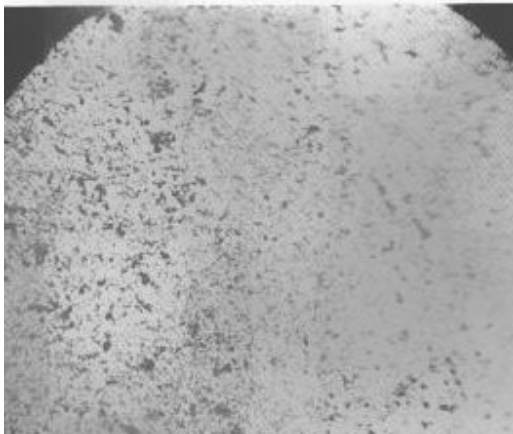
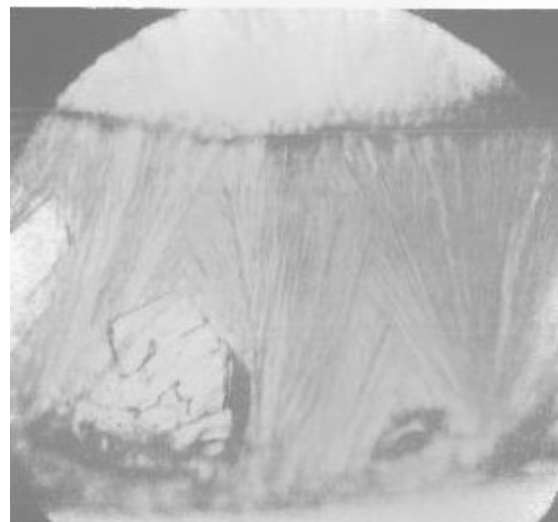


FIGURE XXVII
Vitalized Sodium Phosphate



" Living Cell " Forms from Minerals (Shades of Wilhelm Reich / Bions !) :

Generating Living Cells

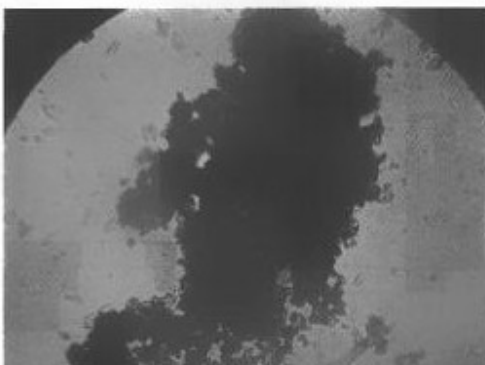
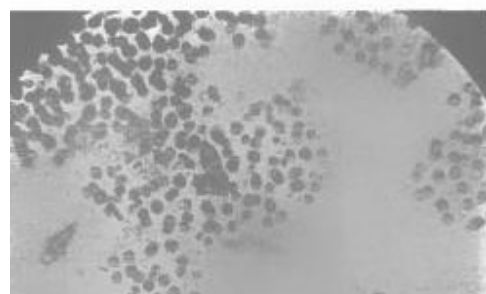


FIGURE XLII
Living Cells Growing





A mass of vitalized phosphate of lime and magnesia from which living cells are generating.

FIGURE XLIII

A Tissue Fiber

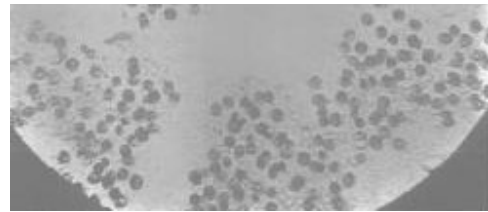


FIGURE XLIV

A Tissue Fiber



A tissue fiber made by the union of cells through magnetic polar attraction.

FIGURE XLV

Connective Tissue

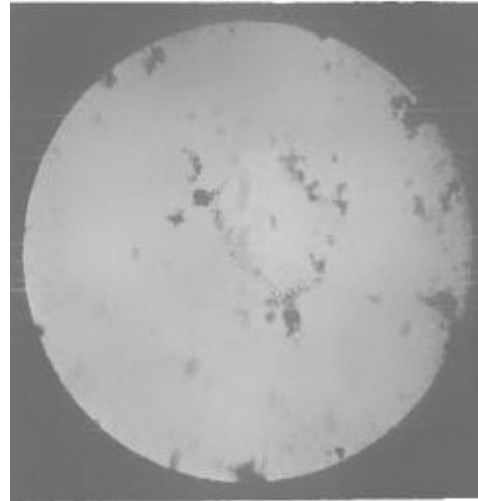
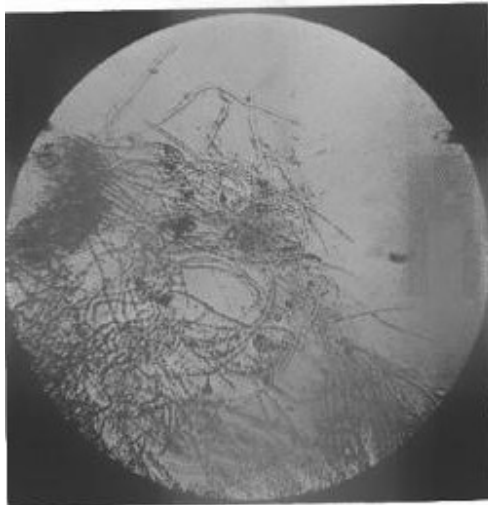


FIGURE XLVI

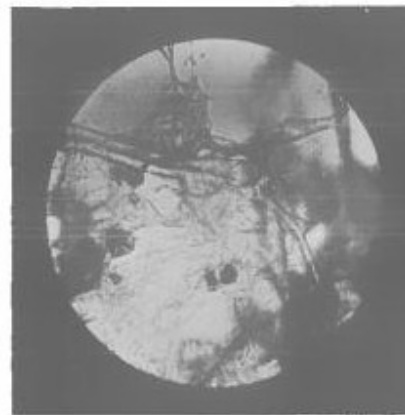
Lymphatic Tissue



Connective tissue built from silicic acid. It is a well-

FIGURE XLVII

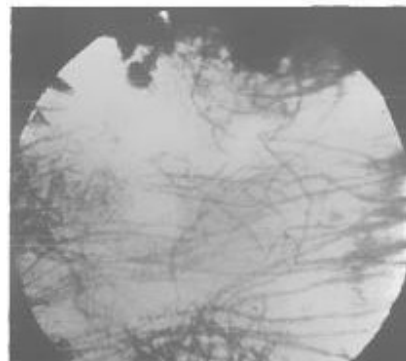
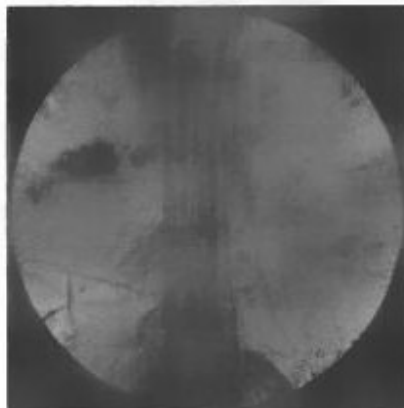
Tendinous Tissue



Lymphatic tissue built from the skeleton of potato. No other remedy known is equal to this salt in healing diseases of the lymphatic glands and vessels.

FIGURE XLVIII

Yellow Elastic Fibers

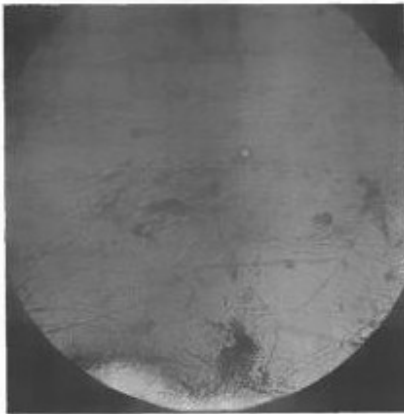


Tendinous tissue built from the fluoside of lime. This salt is the prince of remedies in diseases and sprains of the tendons.

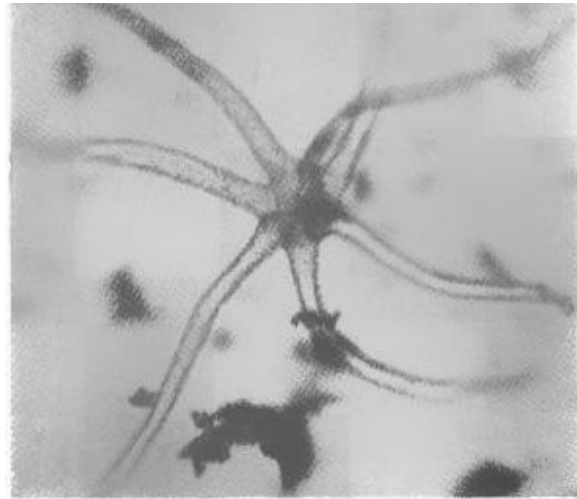


Velvety salts built from sulphate of soda. The

FIGURE XLIX
Nerve Tissue

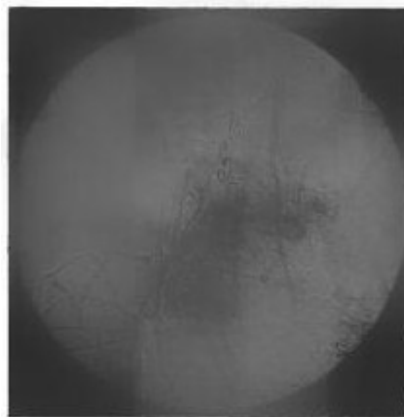


Nerve tissue built from the phosphate magnesia. It is this salt that expresses the function of evolution of the vital force.



Third octopus produced by varying the proportion of the mineral salts to modify the type within the species, proving the law that composition determines form.

FIGURE LI
Kidney Tissue



Malpighian vessels of the kidney built from phosphate of soda. The author has often cured organic diseases of the kidney with this salt.

Living Forms (Shells, Octupi, &c) from Minerals :

Living Forms from Minerals

The following illustrations of living forms built from the mineral salts tell the story of how life-forms first came upon the earth more graphically and convincingly than words can.

In the production of these forms the mineral salts were first vitalized by dissolving in water and placing drops of the solution on glass plates in suitable environment of light, heat and moisture. The drops are so placed as to retain a globular form in order to analyze the ray of light into seven colors. When the water dries away more is added until by the process of repeated evaporations the salts become charged with the vital force.

After several days, droplets, like little cells, will remain in the region where the drop was placed. These undergo the ordinary process of cell division until they develop into an organic form. This cell multiplication is shown by Figures LVIII and LIX.

This, however, is not true of the shell-forms. They grow from droplets, or simple cells, without undergoing the process of cell division.

droplets, as single cells, without undergoing the process of cell-division.

FIGURE LII
Fresh-Water Shells

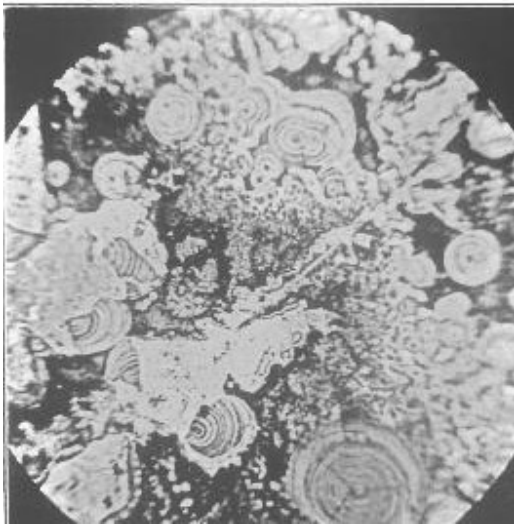


FIGURE LIII
Fresh-Water Shells

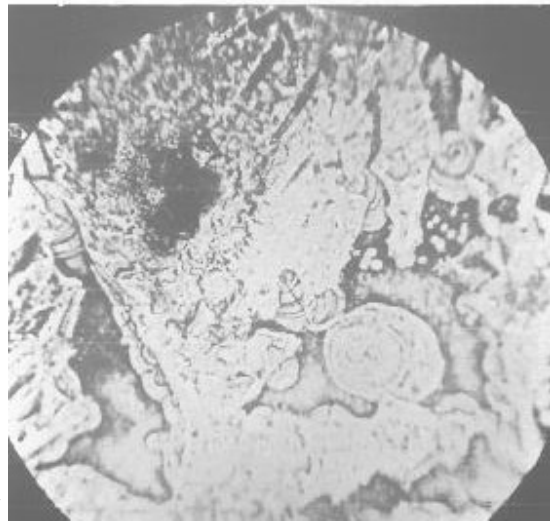


FIGURE LIV
Salt-Water Shells



FIGURE LV
A Bi-Valve

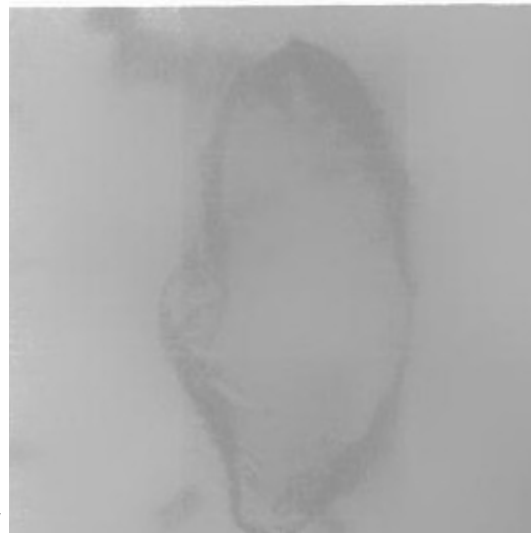


FIGURE LVI
Shell Form

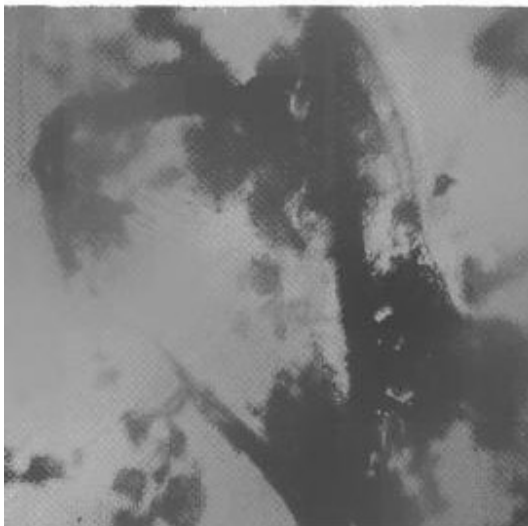
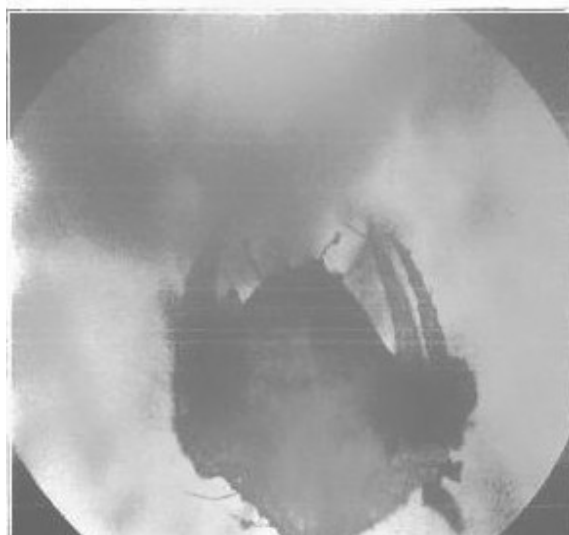


FIGURE LVII
A Crab-Form



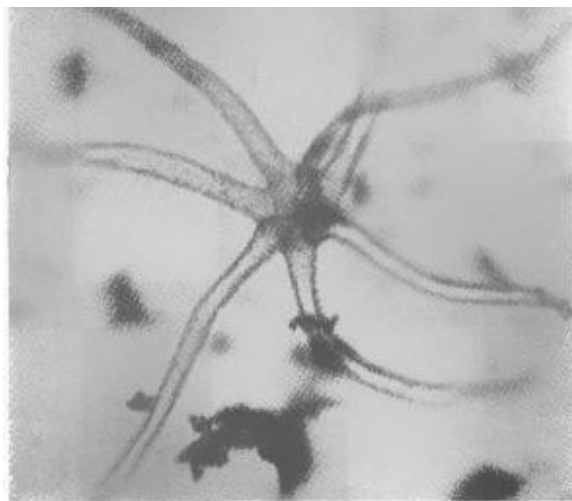
Octopus



The first octopus developed from the mineral salts. This was produced accidentally. The others which follow were



The third octopus produced from the mineral salts to verify that composition determines form.



Third octopus produced by varying the proportion of the mineral salts to modify the type within the species, proving the law that composition determines form.

Scientific American (30 September 1905), p. 263.

Littlefield and the Artificial Creation of Life

by

Charles Edward Tingley

Succeeding the experiments of Loeb and prior to those of Burke were those announced by Dr Charles Littlefield, but since the claims of the latter were so exceedingly broad and the methods employed so very loose the scientific world paid very little attention to them. Nevertheless, a widespread interest has been created in the man and his work by the popular press, for the subject is one which appeals no less strongly to the lay than to the technically trained mind. For this reason a critical review of his experiments may not be ill-timed.

What lends a glamor to the researches of this biologist is the fact that he cherishes the illusion of having actually produced not only the simple organic cell, but also a much higher and more complex form of life. The method by which he has generated supposed life is a sterile soil he does not seek to conceal, but instead gives a clear and connected account of it as well as of the theory upon which it rests, and though one may well find fault with the first, certainly no objection can be raised to the second.

The following instructions and description of the operation have been given by Dr Littlefield by which the microorganisms are supposed to be produced. The supplies are of the simplest kind and can be obtained in any drug store. These comprise a large but shallow glass vessel, having a capacity of one quart, several smaller glass dishes, a bell jar sufficiently large to include these receptacles, and finally, a good high-power microscope. The chemicals used are sodium chloride, or common table salt, alcohol, ammonia, and distilled water. In the larger vessels 2 ounces of the salt is dissolved in 6 ounces of the water, and when this is done 6 ounces of 90 % pure alcohol is added.

A portion of the solution thus formed is poured out of the larger into the smaller dishes, when 2 ounces of official aqua ammonia is stirred in with a clean glass rod, and the bell jar is then placed over them.

A chemical reaction is set up and in the course of a few minutes bubbles of hydrogen will begin to form on the surface of the fluid, and a closer observation will show these little spheres to be gyrating with high velocity. In the course of half an hour the bubbles will cease to form; the liquid is then ready for the crucial test. With the microscope at hand and previously focused so that a globule of the unstable solution may be quickly observed, a very small portion is transferred from the dish to the glass slide, where the latter is adjusted on the stage and a magnified view is had. On examination detached particles of matter are seen moving through the medium from the center to the circumference with extreme rapidity, and continued investigation indicates other changes the liquid is undergoing.

Crystals begin to appear, and those first formed are the characteristic transparent cubes of sodium chloride, and hence these are incapable of further development. After these, other crystals follow, and some assume a hexagonal form on the surface of the saturated solution, and it is from these latter minute six-sided bodies that the growth of the elementary organisms is said to take place.

The point is now reached, according to Dr Littlefield, where the intangible force we know as life joins the lifeless matter, as current electricity energizes a coil of wire, and a microscopic organism possessing what Herbert Spencer defines as the "coordination of actions" begins its existence, which consists of a series of definite and successive changes, both in structure and composition, which takes place within itself and without destroying its identity.

The growth of this supposed rudimentary vital element next follows in sequence, and as it is metamorphosed from the hexagonal crystal into a free, smooth, disk-shaped cell, we are informed that it bears a close resemblance to a red blood corpuscle. The cellular disk now gradually expands in a direction at right angles to its surfaces and an ovoid form results from which pseudopodia or temporary extensions protrude similar to the amoeba, and which in the latter are designed to take in food, for locomotion, etc.

In commenting on his achievements, the doctor says: "I have carefully watched the development of a large number of these cells or germs, and they do not vary in the least detail as to their growth from the above description, showing unmistakable design and the actuality of life's processes. Moreover, mineral substances do not change except by accretions from without, and then not always in regular form and order. From the result of my experiments I am forced to conclude that there are two factors responsible for the manifestation known as life; one is a force or influence due to certain vibrations of the ether, and the other is a certain combination of atoms so arranged as to be capable of responding to these impressed vibrations. As an illustration, they act somewhat as the rods and cones of the optic nerve in the retina of the eye, which are so constituted that they may receive and focus certain vibrations of the luminiferous ether, giving us the phenomena of light and the sensations of sight. So there are combinations in nature so constituted and arranged in their atomic structure as to arrest the vibrations which act as electromagnetic manifestations of a higher order than those of light, and these give us the phenomena of physical life, and the physical basis of this compound is salt, ammonia, and water in the presence of hydrogen, easily obtainable from alcohol, which is made up largely of this gas." Dr Littlefield goes much further, and carries his huge claims to the startling extent of affirming that he has produced a full-fledged insect which, though invisible to the naked eye, under the microscope became an entomological object the like of which has never been seen before. "It resembled an elongated house-fly" (to quote the doctor again) "having two antennae protruding from its head, while from its body grew six attenuated legs, the two nearest its head being of the comparative form and length of a grasshopper, while its transparent wings were covered with light-colored hair. This new insect is the outcome of thousands of experiments, and it has no counterpart in

the textbooks dealing with that branch of zoology."

It is a far cry from a simple protoplasmic cell to that of a highly organized insect such as that described, in fact almost as far as it is from lifeless crystals to living matter. Oppositely, the higher critics will have none of it, basing their conclusions on practically the same grounds that Prof. Tindall took in relation to Dr C. Henry Bastian's experiments nearly 35 years ago. This scientist, it would seem, was eminently qualified to investigate the origin of life, for he was recognized as an authority on biology and the pathology of the nervous system, and he was a strong advocate of the doctrine of spontaneous generation of life. In one of his many papers he pointed out the results he had obtained in creating life artificially, and he declared that "observation and experiment unmistakably testified that living matter is constantly being formed de novo and in accordance with the same laws and tendencies which determine all the more simple chemical combinations." Prof. Tyndall took up the matter and carefully tested Dr Bastian's experiments, but took precautions, which the latter had neglected, to prevent the ingress of life during the process of sealing the vessels, and though he varied the experiment in many ways no germs of life manifested themselves, so Tyndall felt impelled to thus testify: "I affirm that no shred of trustworthy evidence exists to prove that life in our day has ever appeared independent of antecedent life."

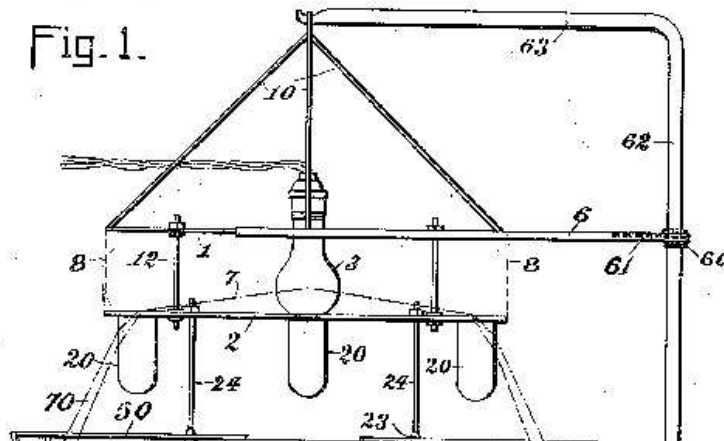
The moral of Tyndall's statement is obvious; the value of Dr Littlefield's or any one else's experiments in the artificial generation of life lies absolutely and solely on excluding every trace of pre-existing contamination which must otherwise surely follow during the progress of the tests. Carelessness in this respect has led biologists, even those who believe in the hypothesis of abiogenesis, to cry down every attempt made looking toward the artificial production of life. At various times Spencer, Huxley, Darwin, and Pasteur were firmly convinced that they had found the secret of life, but repeated experiments wherein antecedent life was more rigorously excluded than before proved their efforts futile.

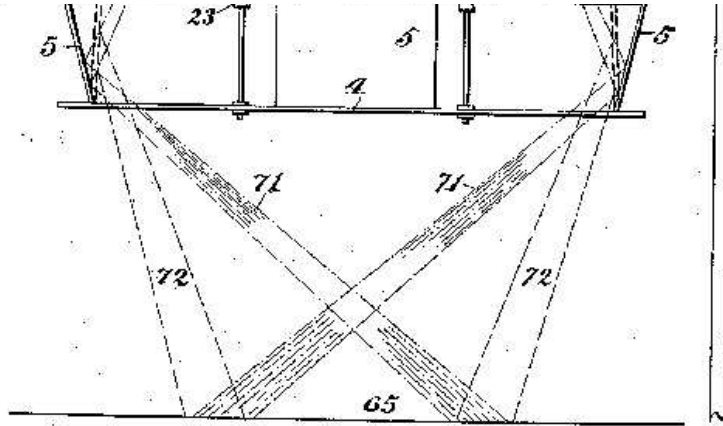
Evidently error of a similar nature has crept into the tests of Dr Littlefield, and this is not said without due consideration, for the present writer has performed the experiment as above written, not one but many times, and in every instance the result was not successful beyond mere crystallization of the chlorides.

It is true that more recent reports state that the development took place under sealed glasses thoroughly sterilized before beginning and sealed from the air when placed on the shelf, but it is obvious that there was every chance for pre-existing life to slip in, and so what would otherwise have been regarded as a wonderful achievement in science has not been taken very seriously by men skilled in either chemistry or biology.

US1277089
THERAPEUTIC LIGHT APPARATUS.

LITTLEFIELD CHARLES W





See also :

» [QUINTON, Rene : Ocean Plasma](#) ~ Seawater possesses phenomenal therapeutic powers including resurrection. Developed in the 1890s, dormant since WW1, available in Canada.



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