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Cosmos-Les Mondes
Reports of the Survey - Geological
and Natural History Survey of
Minnesota Wentworth Press
Am é liorer la croissance de ses
plantes gr â ce à l' é lectricit é
peut para î tre occulte ou farfelu...
Pourtant l' é lectroculture est bien
une m é thode ancestrale qui a fait
ses preuves ! En effet, cette culture
consiste à favoriser et am é liorer
la croissance des v é g é taux en
utilisant, canalisant et propageant
les flux é lectriques et
magn é tiques pr é sents
naturellement partout autour de

nous. Si un grand nombre
d'exp é rimentations ont vu le jour
à travers le monde depuis le XVIIe
si è cle, les r é sultats sont bien l à ,
confortant chercheurs, scientifiques
reconnus ou amateurs avertis. A
l'heure o ù pesticides et engrais
chimiques investissent nos assiettes,
il est plus que n é cessaire de se
plonger dans ce livre ! Vous
l'è verez alors un voile scientifique
sur cette science encore
m é connue et exp é rimenterez, à
votre tour, les bienfaits des champs
magn é tiques !

Minnesota Botanical Studies

Dans cette partie 3 "De
l' é lectricit é des ve?ge?taux,"
l'abbe? Bertholon présente
l'appareil qu'il a inventé au 18e
si è cle pour générer de
l' é lectricit é naturelle afin
d'augmenter les récoltes et
combattre les insectes
nuisibles. Une oeuvre qui
complète notre collection
Electroculture ([www.electrocul-
ture-books.com](http://www.electrocul-
ture-books.com)).

Dictionnaire de physiologie

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Les secrets de l'électroculture

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Physiologie végétale

Reports of the Survey. Botanical Series I-IX.

La culture électrique

Cosmos (Paris. 1885)

Principales découvertes et publications concernant l'électricité de

1562 a 1900

De l'électricité des végétaux. Ouvrage dans lequel on traite de l'électricité de l'atmosphère sur les plantes, de ses effets sur l'économie des végétaux, de leurs vertus médico & nutritivo-électriques, & principalement des moyens de pratique de l'appliquer utilement à l'agriculture, avec l'invention d'un électro-végétomètre. Avec figures en taille-douce

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Botanisches Zentralblatt

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électro-végétomètre.
Avec figures en taille-
douce. Par m.
bertholon, de S. Lazare
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