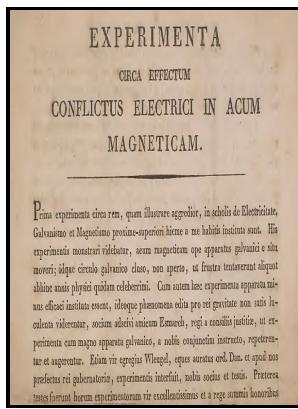


# Experimenta circa effectum conflictus electrici in acum magneticam

Readex Microprint - Disputatio:Experimenta circa effectum conflictus electrici in acum magneticam



Description: -

-Experimenta circa effectum conflictus electrici in acum magneticam

-Landmarks of scienceExperimenta circa effectum conflictus electrici in acum magneticam

Notes: Microprint copy of the pages 275-281 of Journal Fur Chemie und physik, XXIX (1820).

This edition was published in 1967



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Tags: #Sådan #fejrede #Danmark #Ørsted

**OERSTED, Hans Christian (1777)**

OPERIS EDITIO Experimenta circa effectum conflictus electrici in acum magneticam Editio : H.

**Experimenta circa effectum conflictus electrici in acum magneticam : Ørsted, Hans Christian, 1777**

Apparatus galvanicus, quo usi sumus, constat viginti receptaculis cupreis rectangularibus, quorum et longitudo et altitudo duodecim aequaliter est pollicum, latitudo autem duos pollices et dimidium vis excedit. The portfolio is contained within a green cloth clamshell box lined with decorated paper.

**Oersted**

Ponatur filum e regione polo alterius acus, ita ut planum crurum parallelorum sit ad meridianum magneticum perpendicularare, et conjungantur crus orientale cum termino negativo, occidentale cum positivo apparatus galvanici; quibus ita instructis, polus proximus repelletur, vel ad orientem vel ad occidentem pro situ plani crurum. The Kantian doctrine of Grundkrfte led directly to the idea of conversion of forces.

**Disputatio:Experimenta circa effectum conflictus electrici in acum magneticam**

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Ex observationibus nuper adlatis jam concludere licet, motus per gyros in his effectibus occurere; quod ad phaenomena, quae polaritatem lucis appellant, illustranda per quam facere puto. Andreas respondebat: Ad usum omnium qui scientiam in hac disciplina i.

## **Experimenta circa effectum conflictus electrici in acum magneticam by Hans Christian Ørsted**

Effectus in polum meridionalem similiter explicantur, si vi vel materiae positive electricae motum contrarium et facultatem in polum meridionalem non autem in septentrionalem agendi tribuimus.

### **Sådan fejrede Danmark Ørsted**

It determines the relevant electronic sub-layer. The electron cloud is created by the permanent movement of all the electrons around the nucleus, it is about 10 000 times larger than its nucleus and filled all the spatial extent of the atom. Ørsted Experimenta circa effectum conflictus electrici in acum magneticam Typis Schultzianis, 1820.

### **Experimenta circa effectum conflictus electrici in acum magneticam : Ørsted, Hans Christian, 1777**

Only a handful of copies are recorded, all in institutional collections. Caption title; printer from colophon Signed at end: Johannis Christianus Ørsted Reprinted from: Journal für Chemie und Physik, v.

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