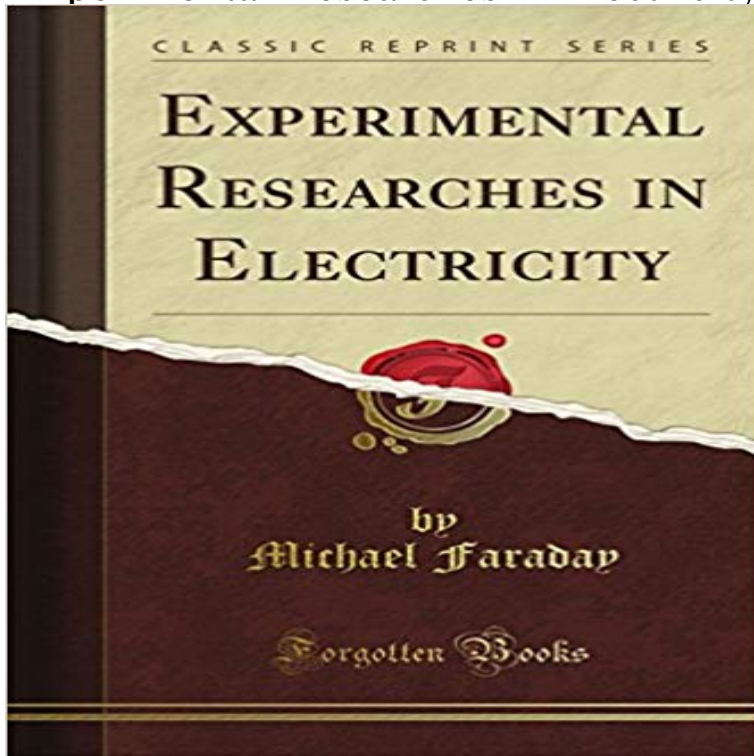


Experimental Researches in Electricity (Classic Reprint)



Alpine height the eye of the climber ranges over the mountains, he finds that for the most part they resolve themselves into distinct groups, each consisting of a dominant mass surrounded by peaks of lesser elevation. The power which lifted the mightier eminences, in nearly all cases lifted others to an almost equal height. And so it is with the discoveries of Faraday. As a general rule, the dominant result does not stand alone, but forms the culminating point of a vast and varied mass of inquiry. In this way, round about his great discovery of magneto-electric induction, other weighty labours group themselves. His investigations on the extra current; on the polar and other condition of diamagnetic bodies; on lines of magnetic force, their definite character and distribution; on the employment of the induced magneto-electric current as a measure and test of magnetic action; on the revulsive phenomena of the magnetic field, are all, notwithstanding the diversity of title, researches in the domain of magneto-electric induction. Faraday's second group of researches and discoveries embrace the chemical phenomena of the current. The dominant result here is the great law of definite electrochemical decomposition, around which are massed various researches on electro-chemical conduction and on electrolysis both with the machine and with the pile. To this group also belong his analysis of the contact theory, his inquiries as to the source of voltaic electricity, and his final development of the chemical theory of the pile. His third great discovery is the magnetisation of light, which I should liken to the Weiss horn among mountains high, beautiful, and alone. The dominant result of his fourth group of researches is the discovery of diamagnetism, announced in his memoir as the 17th these pages form the summary and the concluding passages of Faraday the

discoverer: 1869.(Typographical errors above are due to OCR software and dont occur in the book.)

Et les renforts arrivent encore Bon ça sera la dernière revue de troupes de la semaine. Donc on arrive à 300 figurines il en reste donc 420... mais ça va ça avance bien. Je m'amuserais surtout sur les petites pièces. Là c'est du monobloc donc même si la ligne de moulage est visible -donc il faut barber presque tout le tour de la figurine... oui oui.- Comme chaque début de défi, je suis dans les temps, limite mieux qu'espérer. Mais par expérience je sais que c'est le creux du défi qui m'est fatal donc on verra quand j'aurais tout barbé :) Publié par CdtK à 17:37 4 commentaires: Liens vers cet article Envoyer par e-mail BlogThis! Partager sur Twitter Partager sur Facebook Partager sur Pinterest Libellés : Blabla lundi 1 août 2016 Revue des troupes Bon juste une petite photo pour montrer que je passe à l'infanterie. j'adore l'barbage. Oui certains diront que ça fait parti du hobby mais c'est vraiment ce que je teste le plus. Et puis là c'est de l'industriel. Publié par CdtK à 17:06 2 commentaires: Liens vers cet article Envoyer par e-mail BlogThis! Partager sur Twitter Partager sur Facebook Partager sur Pinterest Libellés : Blabla vendredi 22 juillet 2016 Pour une poignée de trous en plus Voilà les plaquettes de 6cm ont été percées... 1200 trous... oui oui. 1200 trous dans du plexi -vous savez le truc qui se colle une fois sur deux sur la machine. Mais voilà pour les 6cm c'est fini et je verrais pour les 8cm de front plus tard -je dirais fin août-. Mais à quoi ça correspond? Donc dire des trous c'est bien mais ça renseigne pas beaucoup alors 1200 trous c'est : 594 soldats -de léger à lourd- 231 cavaliers et 24 canons avec 4 artilleurs. Oui monsieur. Bon alors je suis désolé de ne pas avoir plus de soldats à pied. C'est pas super grave, je doute que toutes les plaquettes soient un jour sur la même table. Mais bon quand on voit que pour 30€ -3 plaquettes- j'ai pu faire celle là et autant en 8cm, ça va. Il faut voir ce que cela m'aurait coûté dans le commerce. On y rajoute le prix des aimants -15€ les 1000 fdpin- et j'ai quand même un très bon rapport qualité-prix par rapport à ce que je recherchais. Il le reste à barber les trous pour y glisser l'aimant et ça sera parfait je pourrais retourner mes figurines. Publié par CdtK à 09:52 2 commentaires: Liens vers cet article Envoyer par e-mail BlogThis! Partager sur Twitter Partager sur Facebook Partager sur Pinterest Libellés : 28mm, Blabla jeudi 14 juillet 2016 florian.bardi. Thème Voyages. Images de thèmes de Storman. Fourni par Blogger.

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