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The Taming of the Electron John L Plumb, 2021-10-25 What is electric charge and the force that makes like and opposite charge attract The resulting release of energy is the electric breakdown that can cause damage or can be controlled and utilized What is the electron and how is the force it exerts as negative charge carried through space Benjamin Franklin pondered the first questions Twentieth century particle physicists have made strides in answering the second A better understanding of electric breakdown has led to means to prevent damage from lightning in the sky from damage appearing as trees in cable insulation and from excessive currents in MOS transistors Electric breakdown as gas discharge and as solid state discharge in high intensity discharge lamps and in electroluminescent displays respectively has been utilized to produce light Answers to the questions the state of understanding of electric breakdown and the problems solved to manufacture sources of light are presented in this history for electrical engineers physicists and anyone with an interest in and understanding of the basic physics of electricity

Physical Science in Action ... Electricity Schlessinger, 2000 We all know that when we flip the switch it is electricity that will power our toys appliances and lights But why In Electricity students will learn about positive and negative charges the flow of electrical current and open closed circuits Fun engaging demonstrations and clear graphics are used to help students visualize the idea that electricity is really the flow of free electrons

The Nature of Matter and Electricity Daniel Frost Comstock, Leonard Thompson Troland, 1917
The Electrical Charges of Atoms and Ions Fernando Sanford, 2015-06-27 Excerpt from The Electrical Charges of Atoms

and Ions The first attempts to explain chemical reactions by means of electrical forces date from the end of the eighteenth century and were suggested principally by the phenomena of electrolysis Previous to Volta's discovery of the electrical current however i.e. in the year 1789 Bennett published the first experiments on the electrification of two metals by contact with each other He found that two pieces of unlike metal after being freed from electrical charges by contact with an earthed conductor were capable of giving opposite charges to each other when insulated and placed in contact He gave the title Experiments on the Adhesive Electricity of Metals and Other Conducting Substances to his investigations and concluded that different metals have different affinities or different adhesive forces for the electrical fluid Six years later in 1795 Cavallo published the results of a series of experiments on contact electrification as a result of which he says I am inclined to suspect that different bodies have different capacities for holding the electric fluid as they have for holding the elementary heat Meantime in 1791 Galvani had discovered the twitching of a frog's muscles due to electrical stimulation and Fabroni had written in 1792 his paper entitled Upon the Chemical Working of the Different Metals Upon Each Other at Ordinary Air Temperatures and Upon the Explanation of Certain Galvanic Phenomena In this paper Fabroni describes a number of experiments to show that when two pieces of different metal are placed in contact either in air or in water one of the metals frequently becomes more oxidizable than it was while separated from the other metal He says Since the metals have relationships with each other the molecules must mutually attract each other as soon as they come into contact One cannot determine the force of this attraction but I believe it to be sufficient to weaken their cohesion so that they become inclined to go into new combinations and to more easily yield to the influence of the weakest solvents Fabroni showed that when in contact with the nobler metals the more oxidizable metals may even dissolve in water and in some cases form salts which may crystallize out About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

Electricity and Matter Joseph John Thomson, 1904 The Discovery of the Electron David L. Anderson, 1964

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