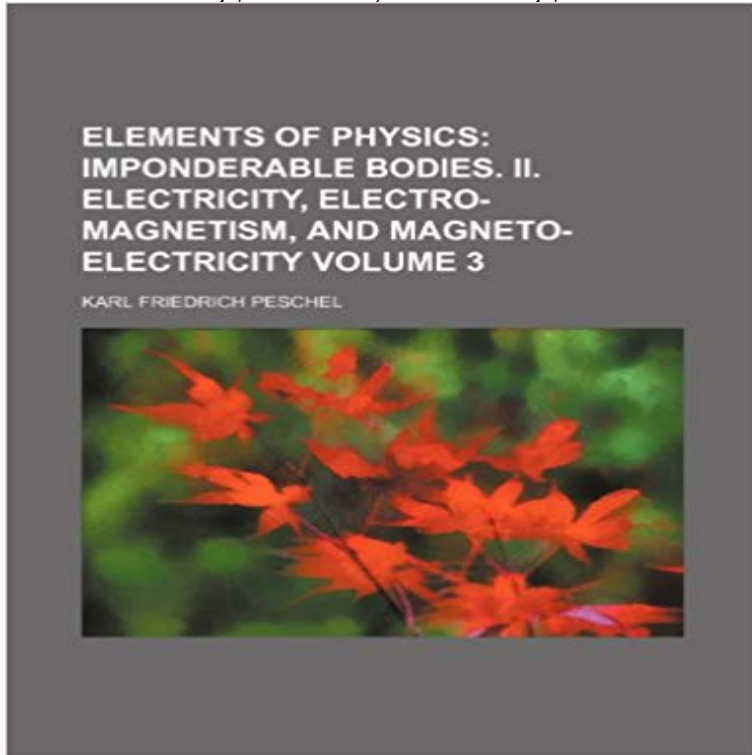


Elements of Physics Volume 3; Imponderable bodies. II. Electricity, electro-magnetism, and magneto-electricity



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TRANSMISSION OF THE ELEMENTS THROUGH POROUS BODIES. 129 be combined with a very minute portion of potassium or sodium, and the battery be then arranged as described above. Fifth Expt, Transmission of the decomposed elements through substances which have a low conducting power, and through liquids which have a chemical affinity for them.--The transmission of the substances through porous bodies of low conducting powers, and through fluids with which they might have been expected to combine chemically, so that they arrive at the respective electrodes of the battery is certainly one of the most extraordinary phenomena of electro-sly sis. The third experiment may serve as an illustration of the transmission of the elements through porous bodies, as bladders, earthenware, and the like; for, on referring to that experiment, it will be seen that the current and the electrolysis of the metal are transmitted through the bladder. This process may be rendered visible by filling the glass tuba with a solution of sulphate of sodium, and the outer glass with water, then colour both the liquids blue, with

some vegetable tincture; and that which contains the negative metal will become green, and that in which the positive metal stands will b...

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