



History of the Transformer

By F Uppenborn

Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.THIS excellent little brochure of 60 pages is exactly what its title indicates, a history of the evolution of the transformer from the discovery of the principle of electric induction by Faraday in 1831, to the invention of the non-polar transformer by Zipernowski, Deri and Blathy in 1885. While Mr. Uppenborn has obviously written this pamphlet with the object of crediting the above-named inventors with the honor of having been the first to propose the method of operating non-polar transformers on the parallel system of distribution, he has not failed to give to their ingenious predecessors in that field, such due credit as seems to him justifiable. After the splendid discoveries of Faraday, the seeds of whose labors will continue to bear fruit until the end of time, we find that our own Dr. Henry and Professor Page made the next improvements in the construction of the induction coil. Callan, Ruhmkorff and the Bright brothers continued to improve the instrument until Jablochhoff and others, about the year 1878, found it in a sufficiently practical form to be considered...

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