



Roentgen X-Ray Apparatus and Accessories: Apparatus for the Generation and Application of High Frequency Currents, Apparatus for the Therapeutic Application of Light Energy (Classic Reprint) (Paperback)

By Unknown Author

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Roentgen X-Ray Apparatus and Accessories: Apparatus for the Generation and Application of High Frequency Currents, Apparatus for the Therapeutic Application of Light Energy With the majority of experimenters the first Roentgen pictures displayed concealed metallic objects and the outline of the human hand. They were all equally faulty, indistinct and deficient in clearness of contour. The X-Rays, in these earlier experiences, emanated from different points, mainly from the glass walls of the tube upon which the cathode rays were impinging. Under such conditions the extensive use of X-Rays by physicians for therapeutic purposes was out of the question. Then Roentgen himself or his associate Zehnder supplemented his first discoveries by an additional communication. In paragraph 20 of this communication published in the proceedings of the Physico-Medical Society of Wurzburg he announced that he was then using a discharging apparatus (X-Ray tube) in which a concave aluminum mirror served as a cathode and a platinum disc as an anode. If it had not been possible by such means to produce a central projection the general use...

## Reviews

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