

Mark Twain in Nikola Tesla's Lab, 1895.

Electric Lighting Inquiry Unit

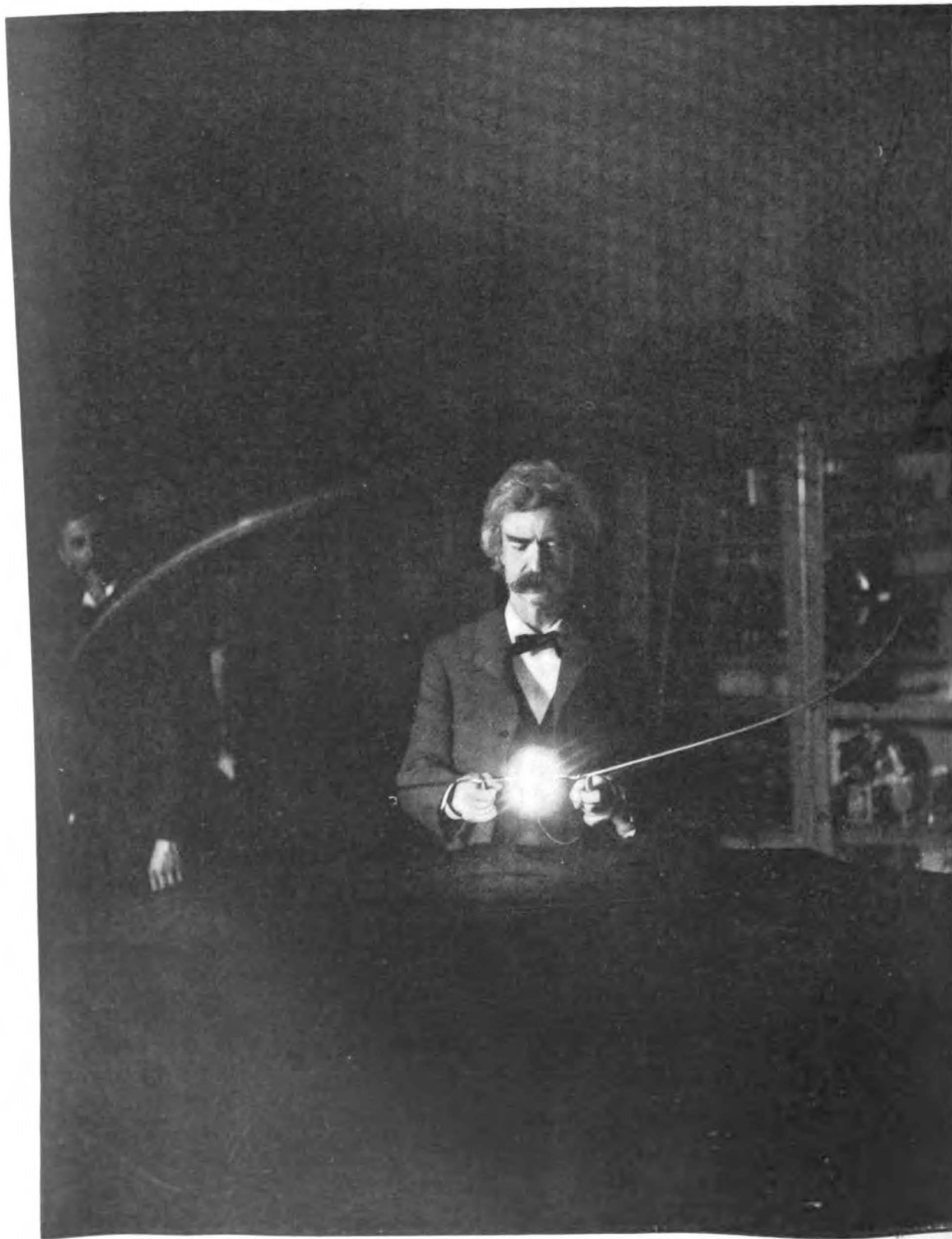


FIG. 13. SIMILAR EXPERIMENT, THE HIGH-TENSION CURRENT BEING PASSED THROUGH THE BODY BEFORE IT BRINGS THE LAMPS TO INCANDESCENCE. THE LOOP IS HELD OVER THE RESONATING COIL BY MR. CLEMENS (MARK TWAIN). (FROM A FLASH-LIGHT PHOTOGRAPH.)

Photograph of Mark Twain, Thomas Commerford Martin, "Tesla's Oscillator and Other Inventions," Century Magazine 49 (April 1895): 930. <https://babel.hathitrust.org/cgi/pt?id=uiug.30112001985859;view=1up;seq=942>

For the entire article see Thomas Commerford Martin, "Tesla's Oscillator and Other Inventions, Century Magazine 49 (April 1895): 916-933. <https://babel.hathitrust.org/cgi/pt?id=uiug.30112001985859;view=1up;seq=928>

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