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The preceding experiment is only one of many equally interesting experiments which may be performed by the use of only one wire with alternate currents of high potential and frequency.

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EXPERIMENTS WITH ALTERNATE CURRENTS OF VERY HIGH FREQUENCY AND THEIR APPLICATION TO METHODS OF ARTIFICIAL ILLUMINATION Lecture by N. Tesla before the American Institute of Electrical Engineers at Columbia College, N.Y., May 20, 1891. This lecture is part of the Lab-Tesla Commentary on Tesla Technology and Wireless.

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