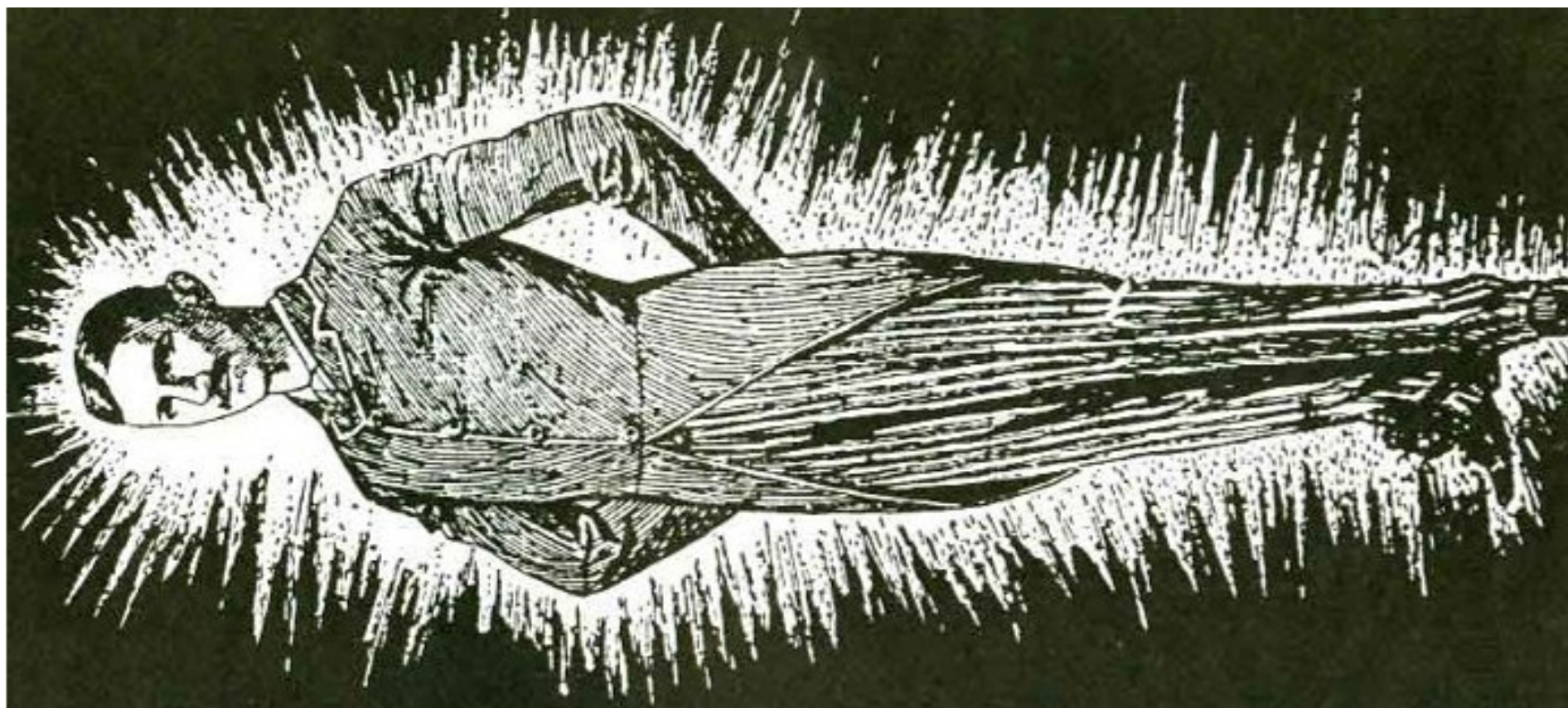
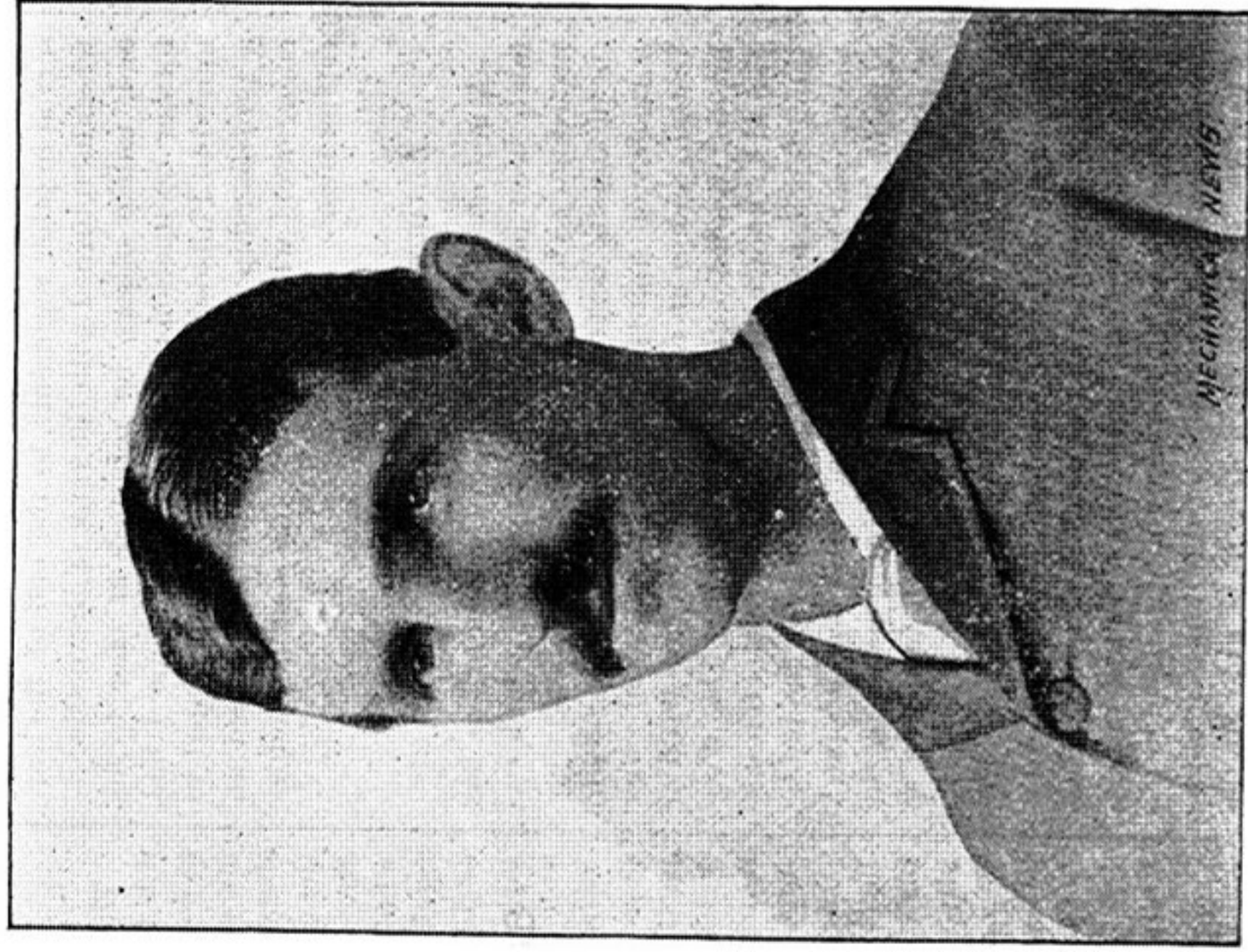




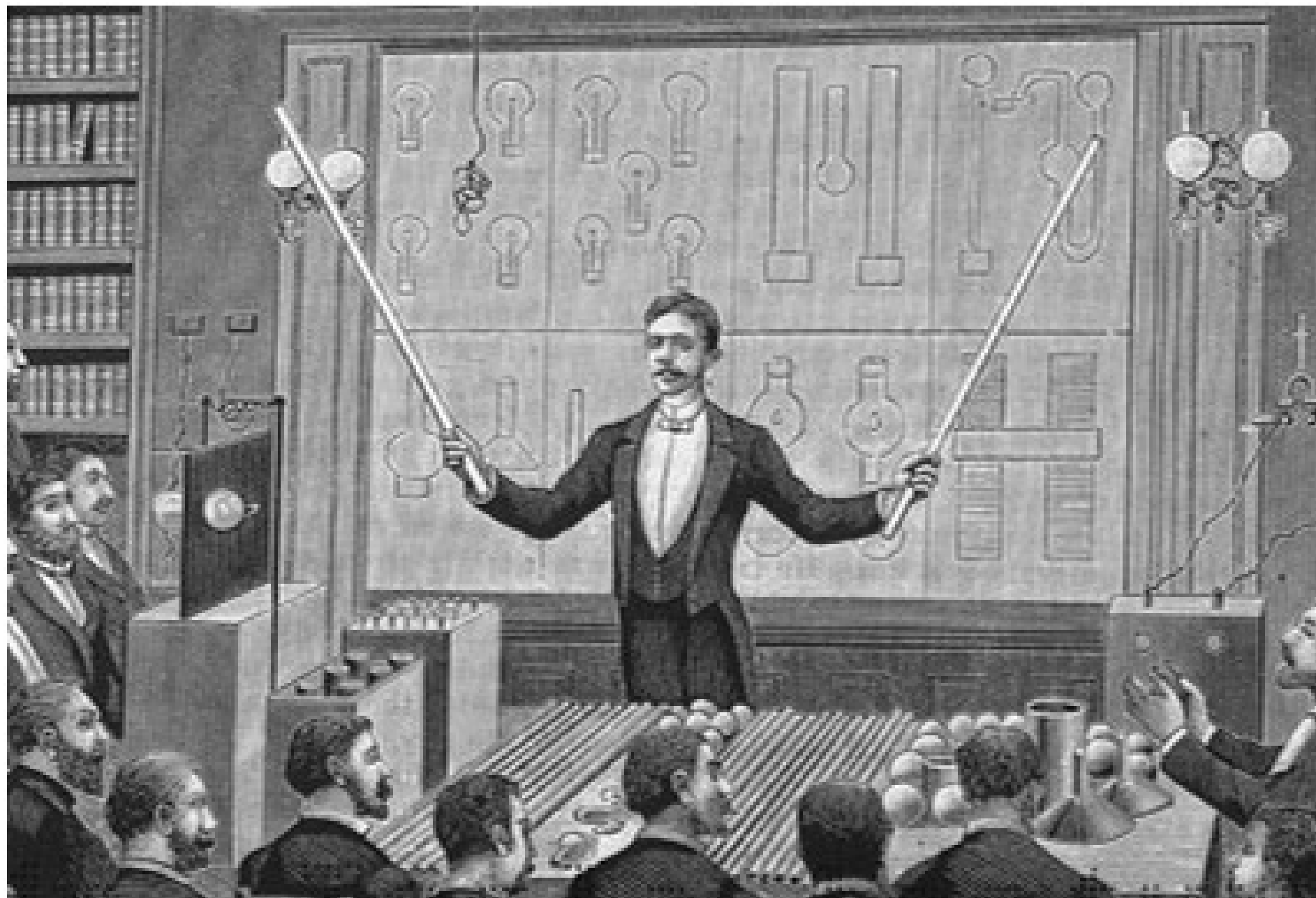






NIKOLA TESLA.







CCTV 10



尼古拉·特斯拉

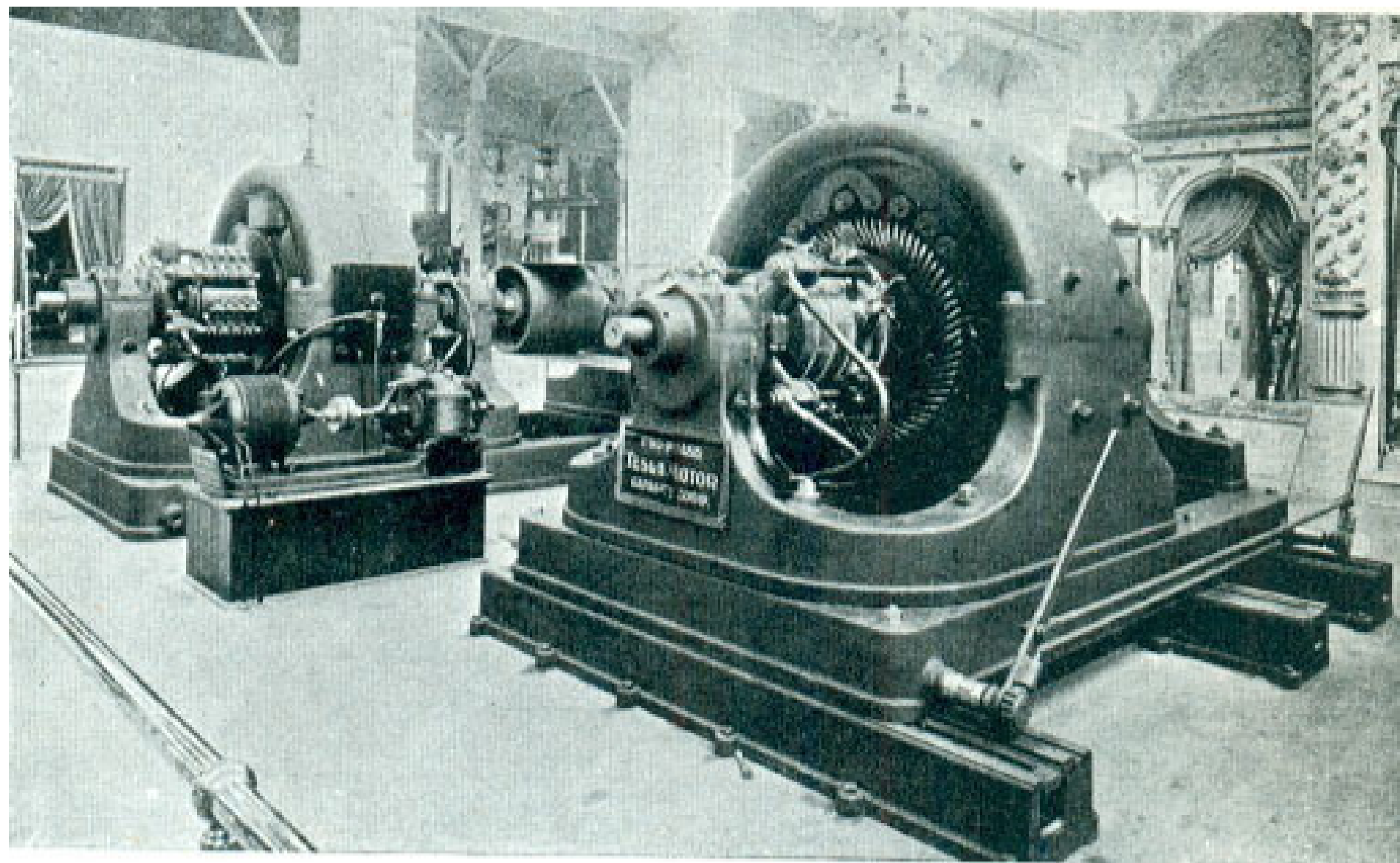
这双充满了梦幻的眼睛















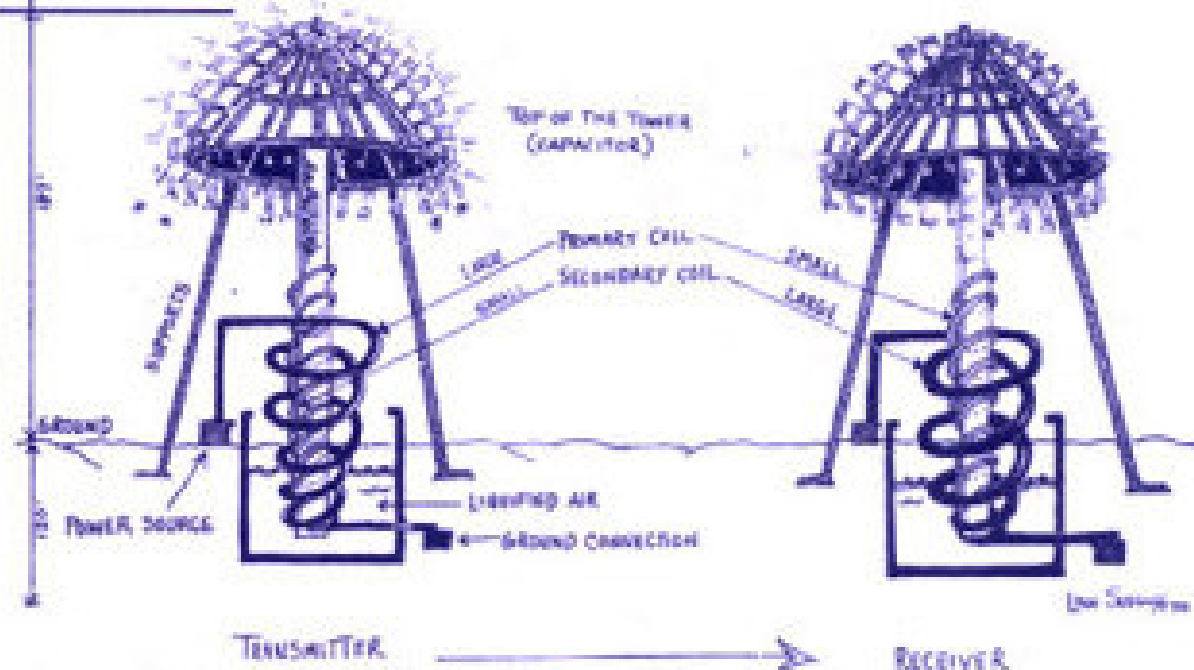
Nikola Tesla



Attending the N.B. Stubblefield
Wireless Telephone Broadcast
Using NBS RF Aerial System.
Philadelphia • Washington- 1902

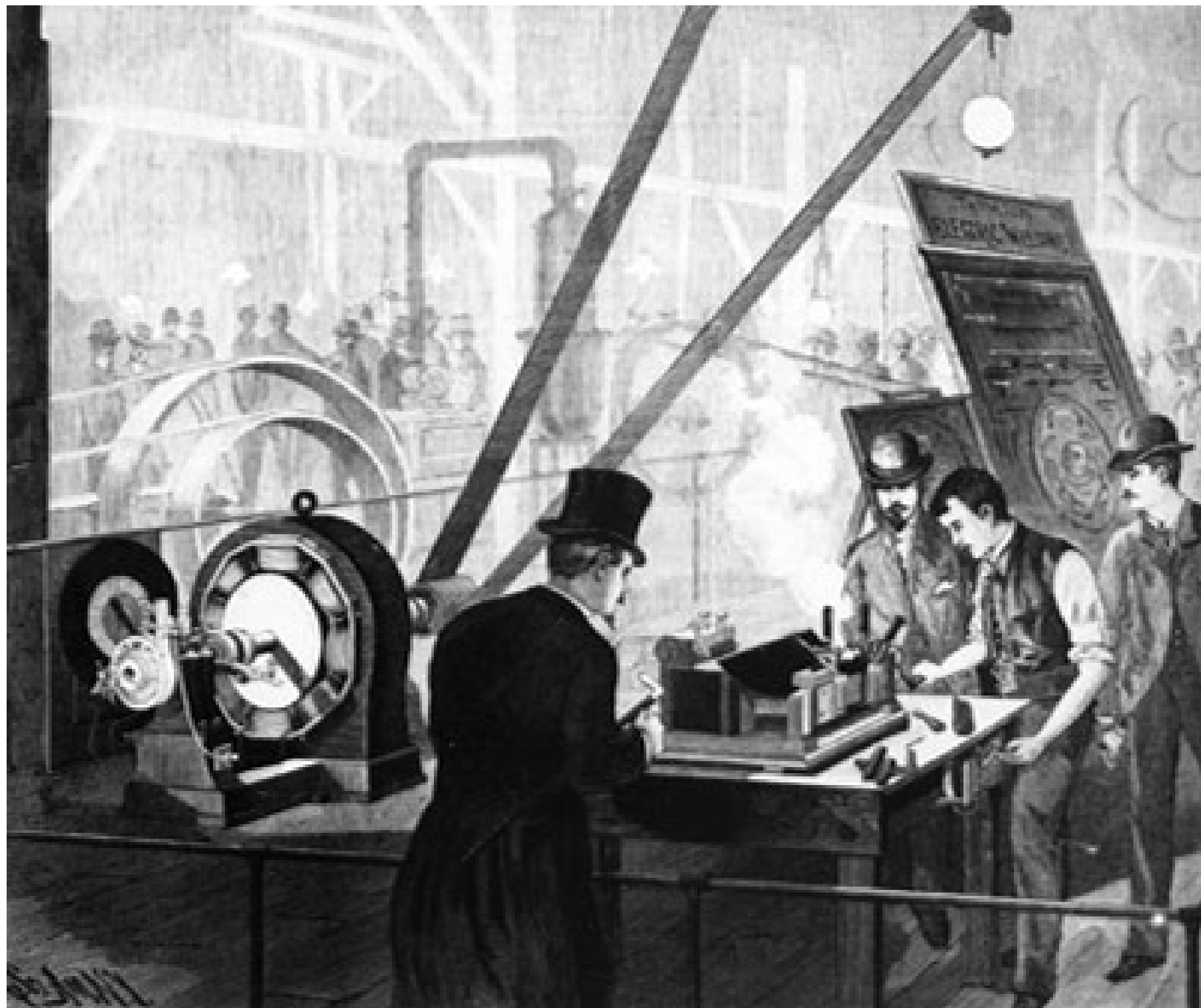
Tesla's Magnifying Transmitter

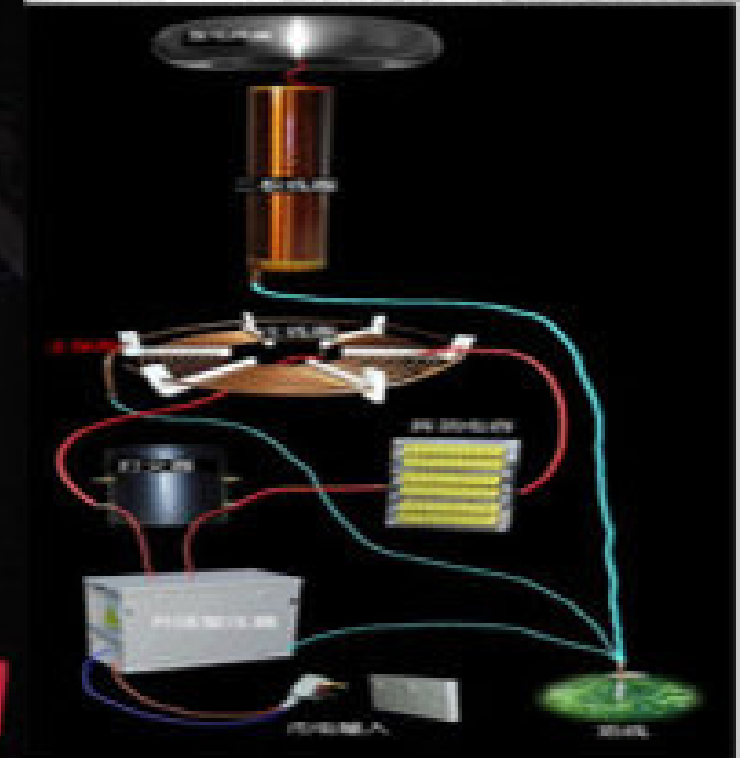
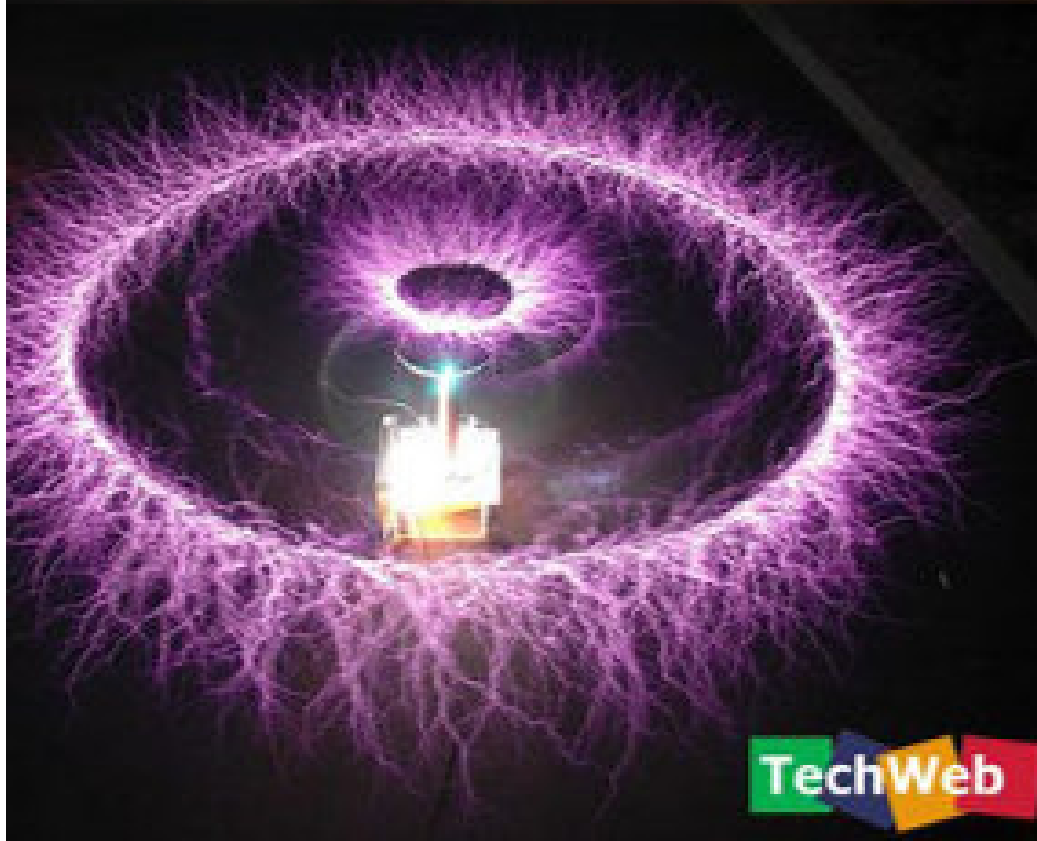
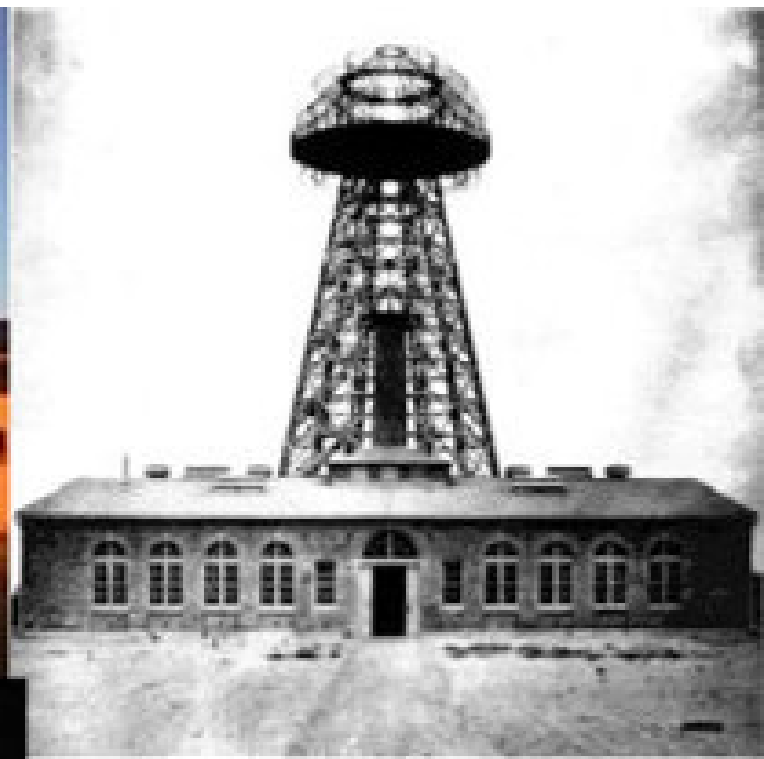
1. TRANSFORMER comprising:
 - a. THICK COIL of short length and low turns which acts as the primary in the transmitter and as the secondary in the receiver.
 - b. THIN COIL of longer length and many turns which acts as the secondary in the transmitter and as the primary in the receiver. This coil would be 50 miles in length or one fourth the wavelength of a light wave whose circuit was 185,000 miles long.¹⁷
 - c. MAGNETIC CORE attached to the earth and elevated terminal.
2. POWER SOURCE deriving energy from coal or a waterfall.
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The sending and receiving magnifying transmitters are built essentially the same way. The length and size of the tower and transformer is in a harmonic relationship to the electromagnetic properties of the earth. It has a multi-purpose function. Standing waves generated in resonant relationship to known earth currents, could be used as carrier frequencies for transmitting electrical power.

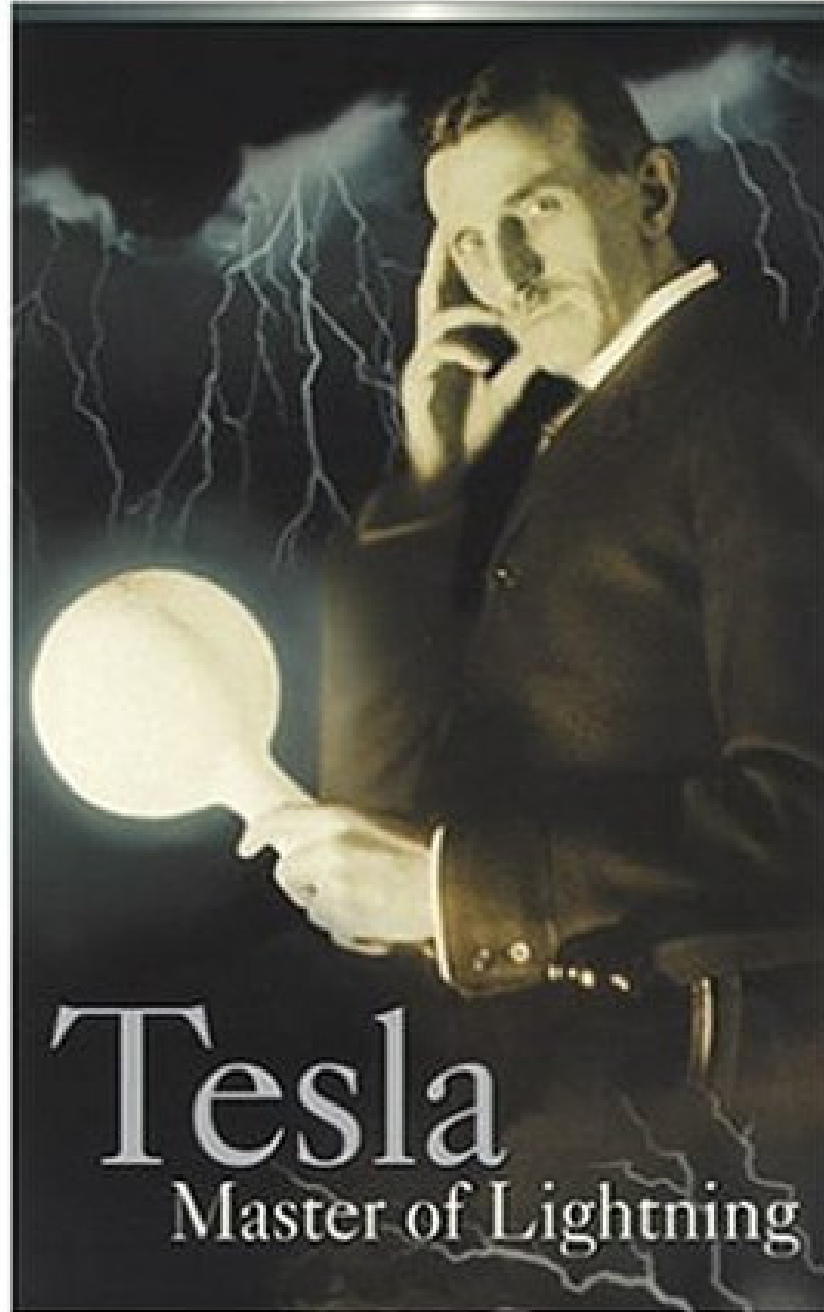








PBS HOME VIDEO®

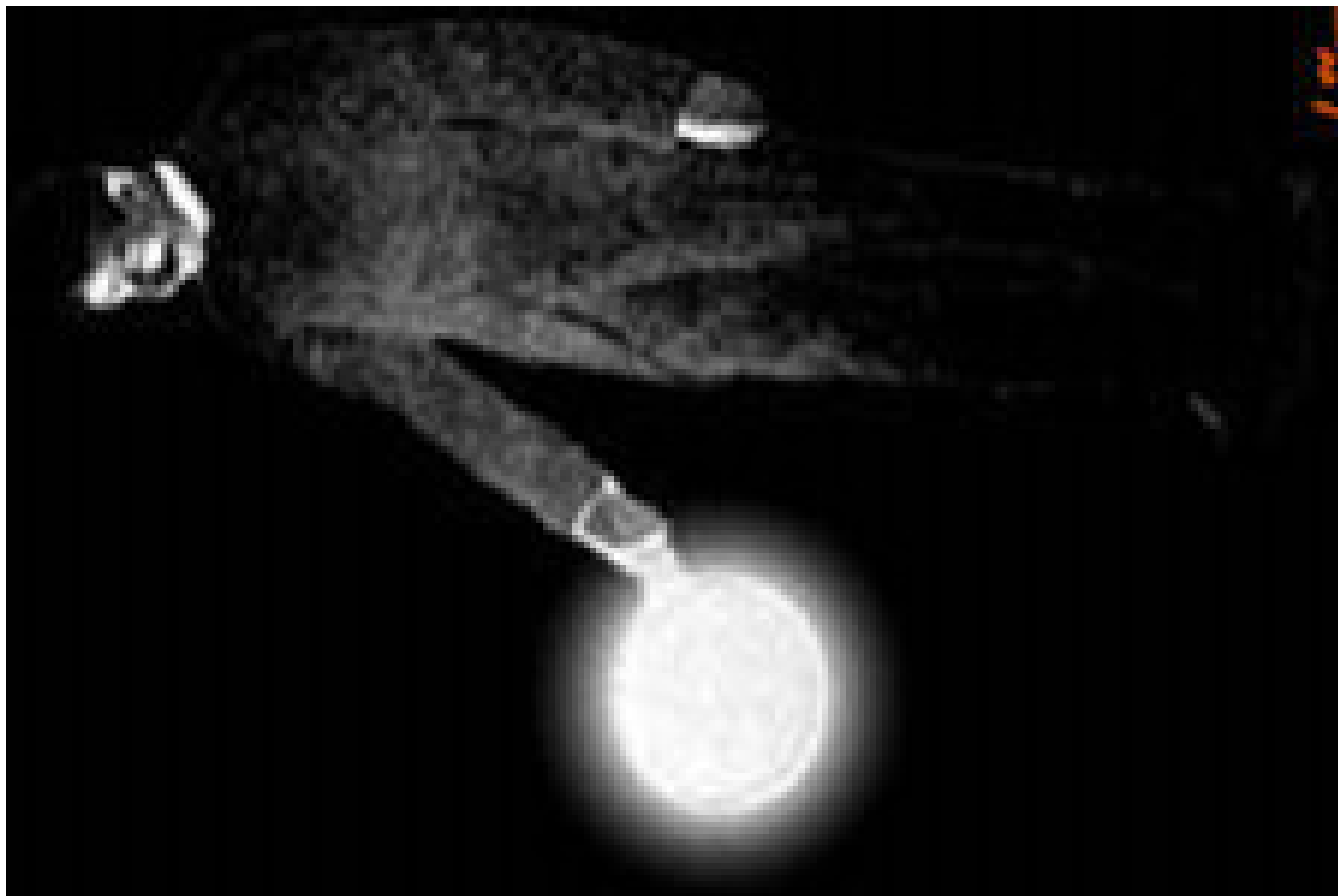


Tesla

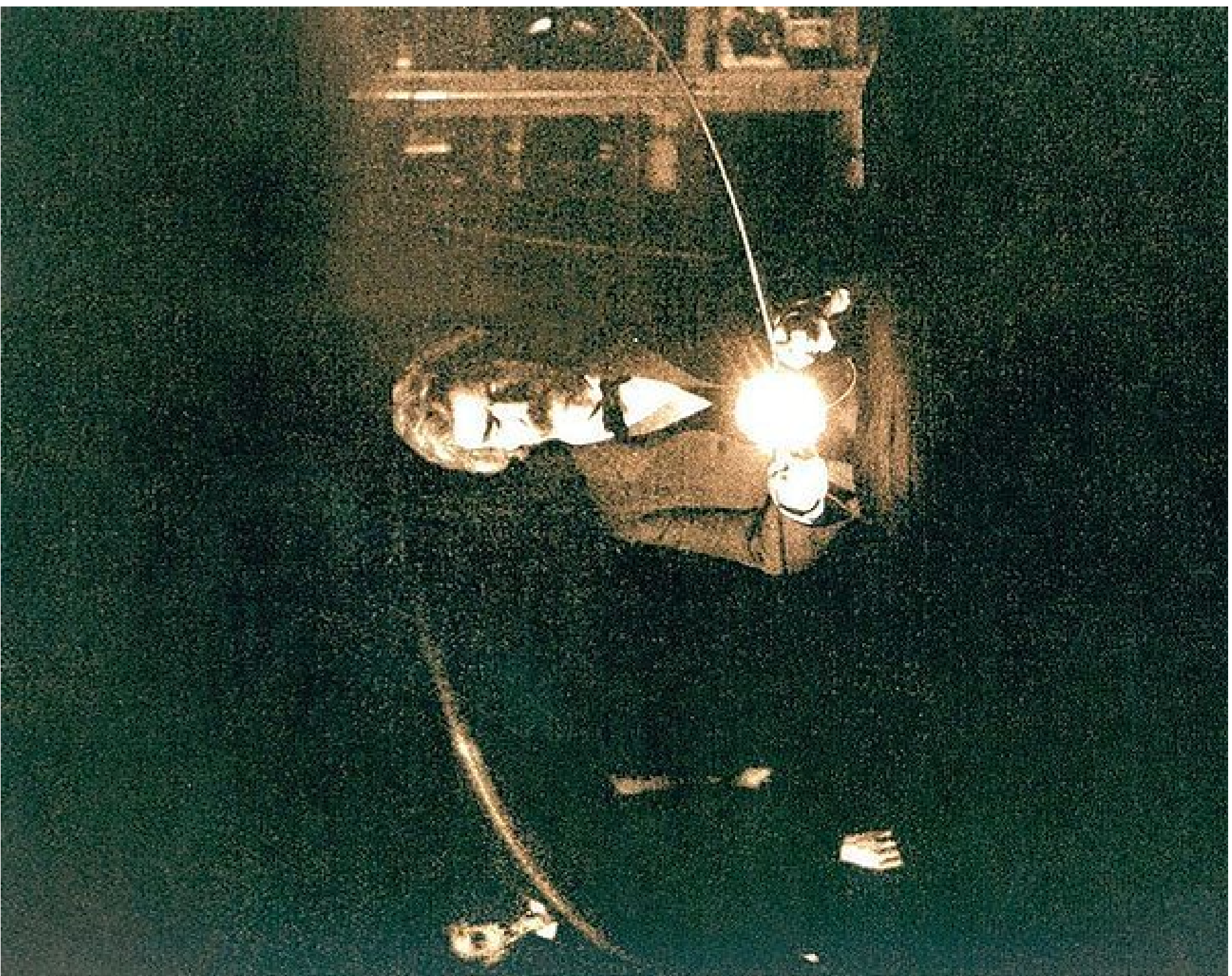
Master of Lightning

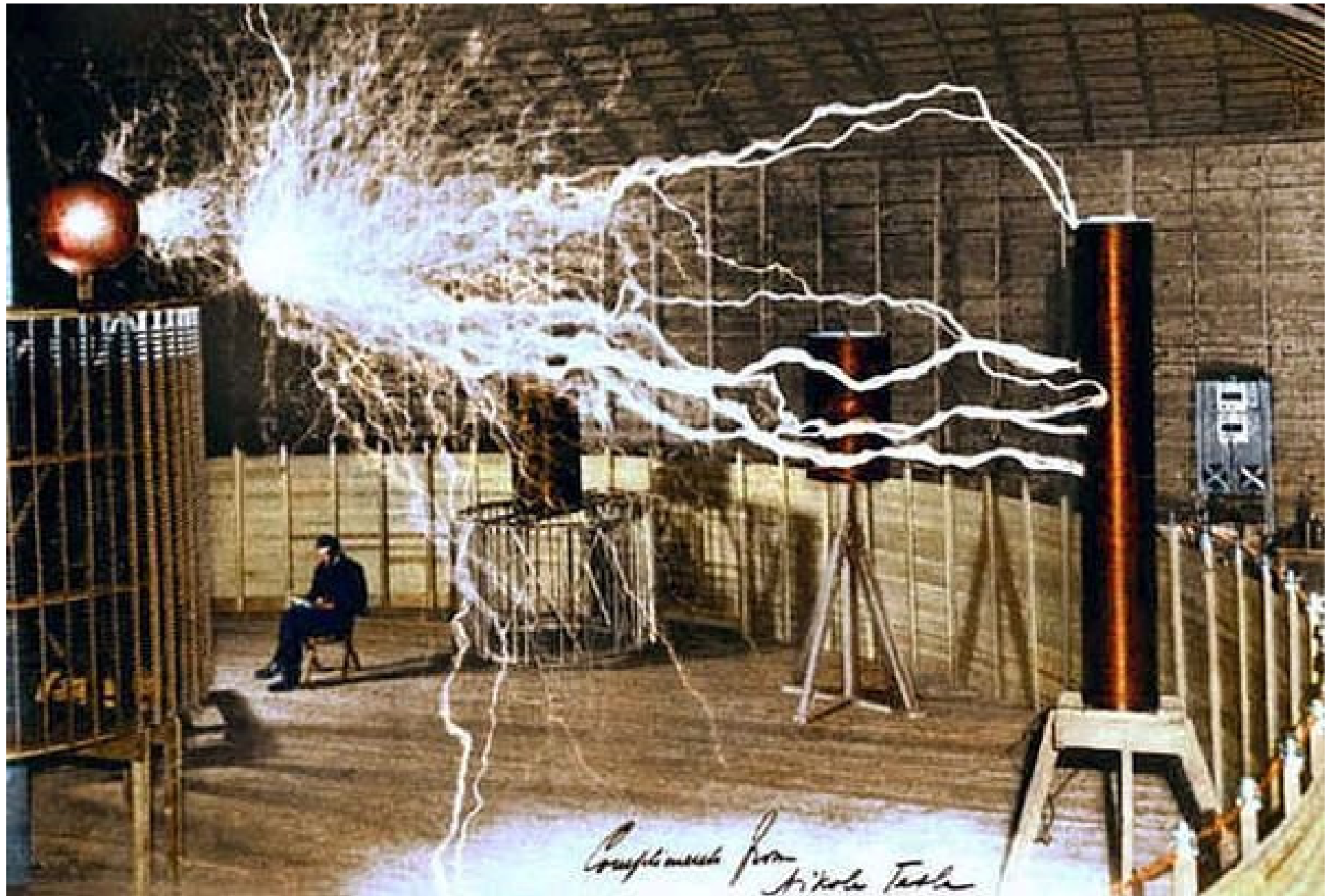




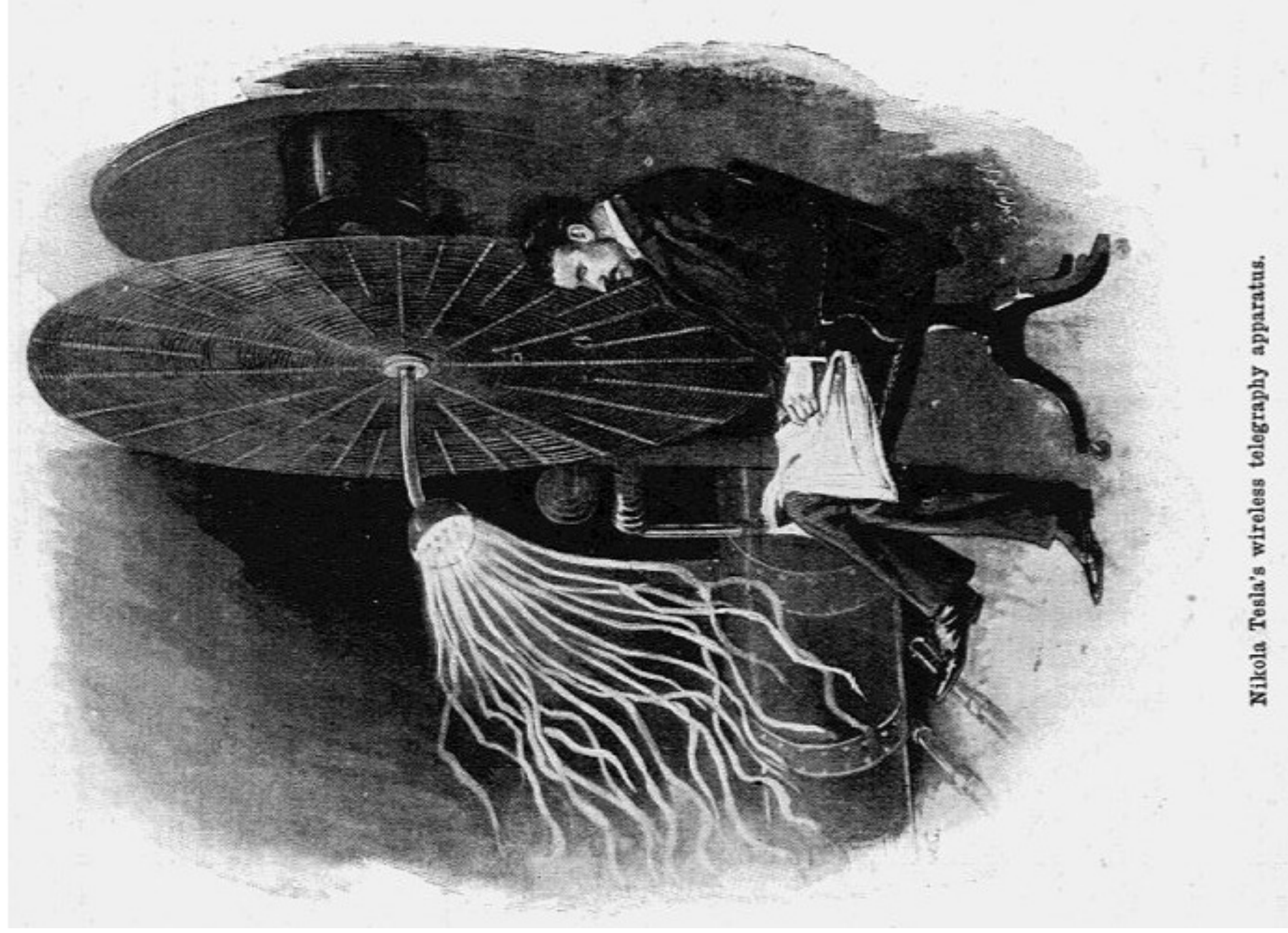








*Complete from
Nikola Tesla*



Nikola Tesla's wireless telegraphy apparatus.

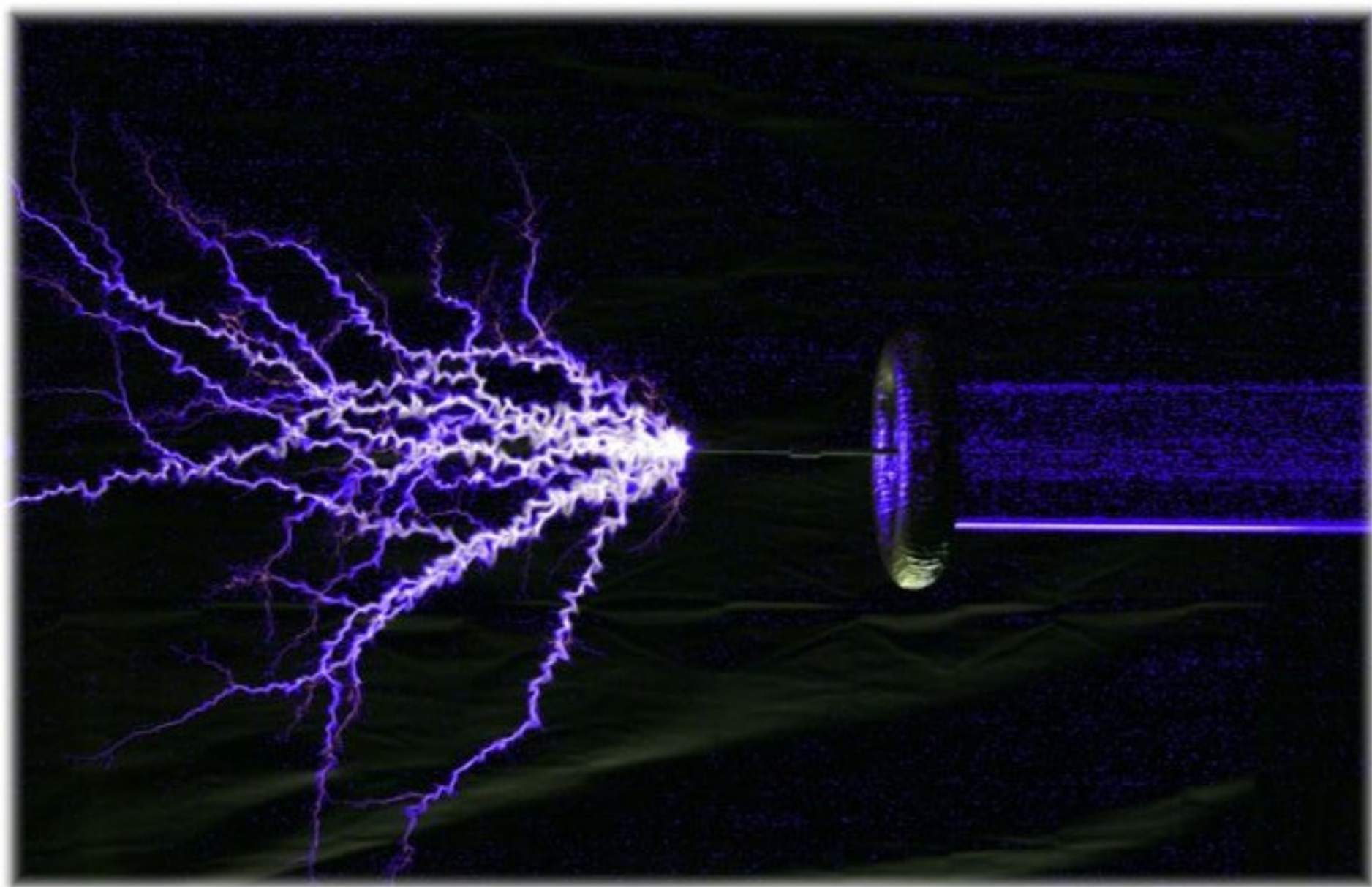








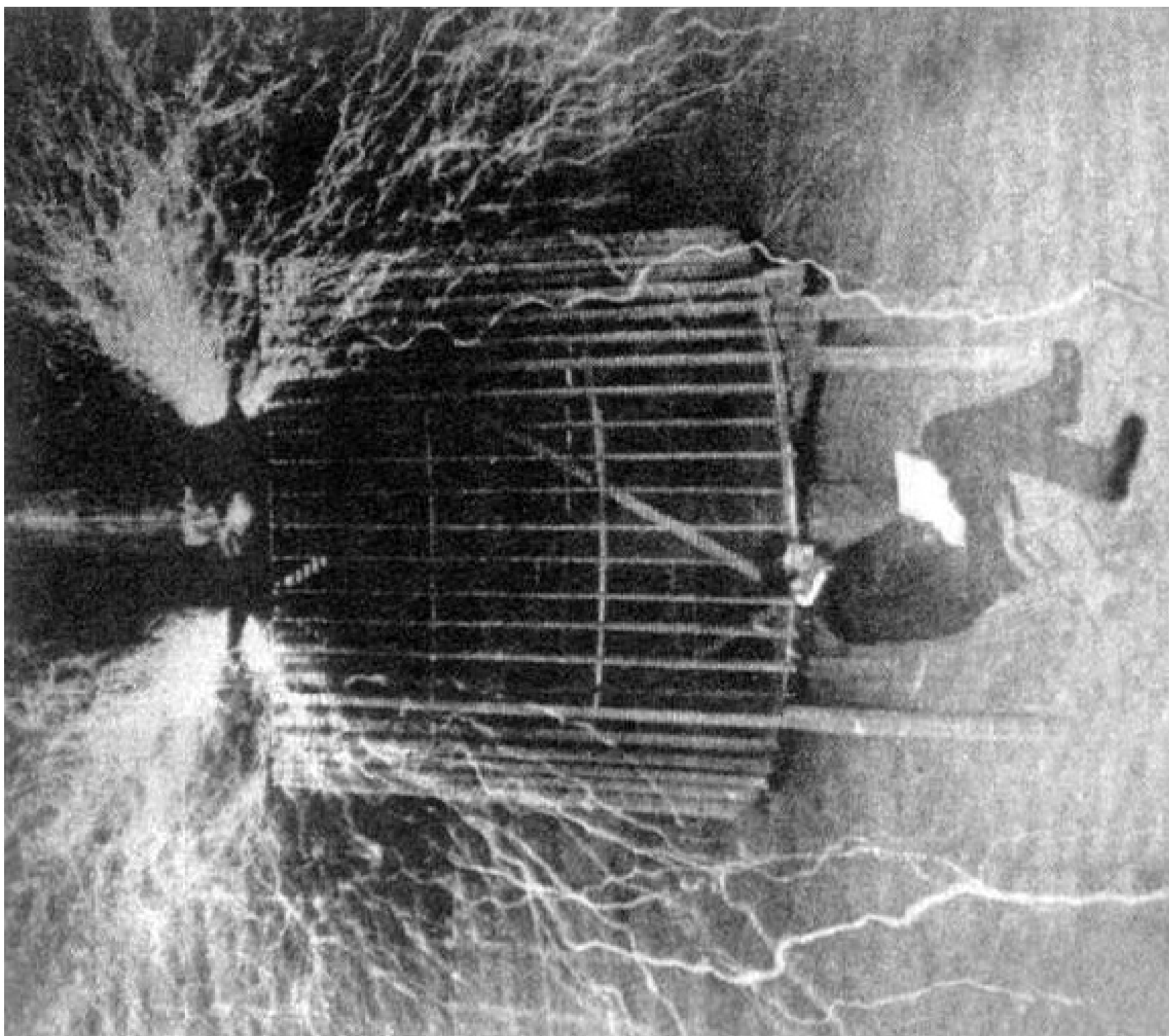


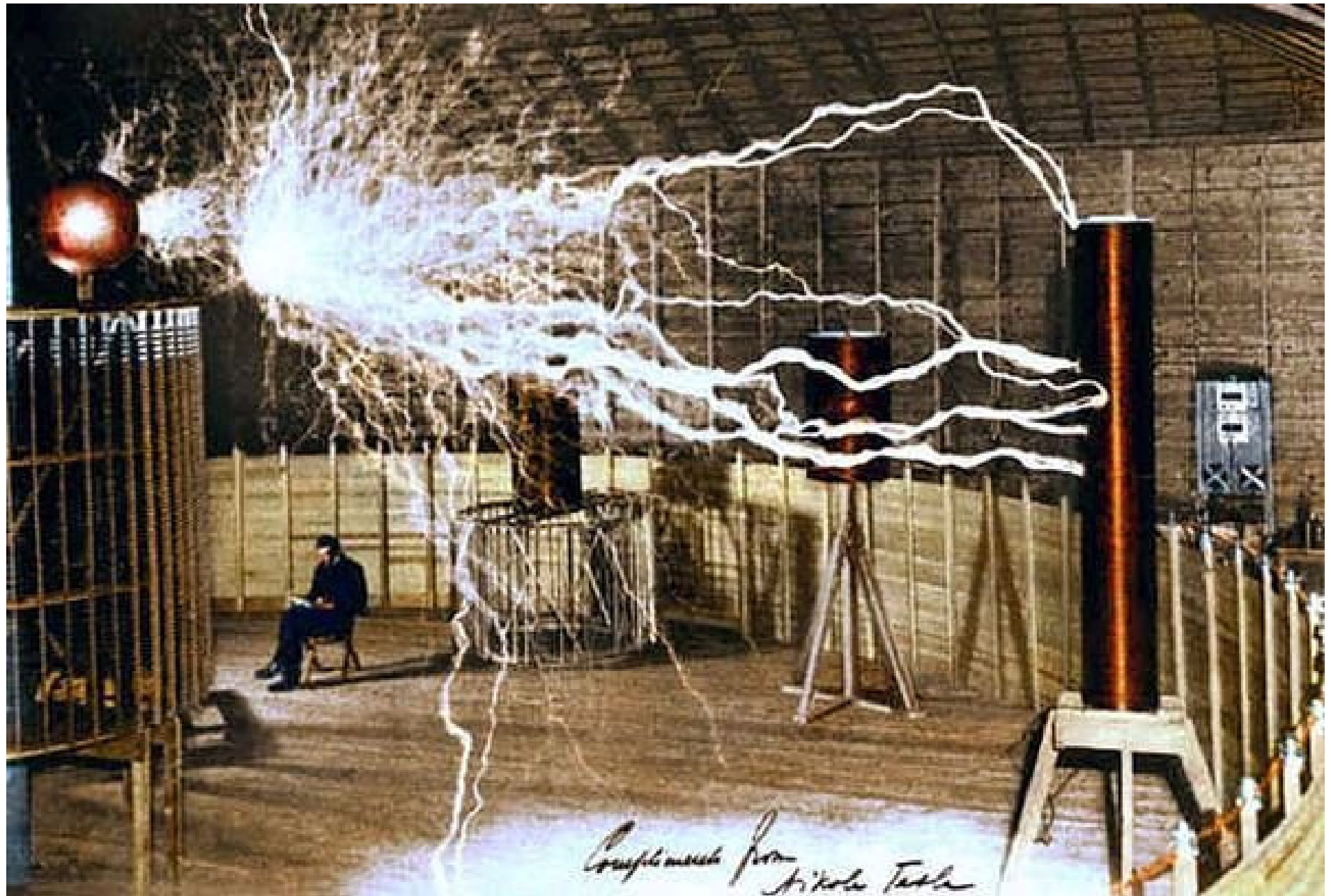




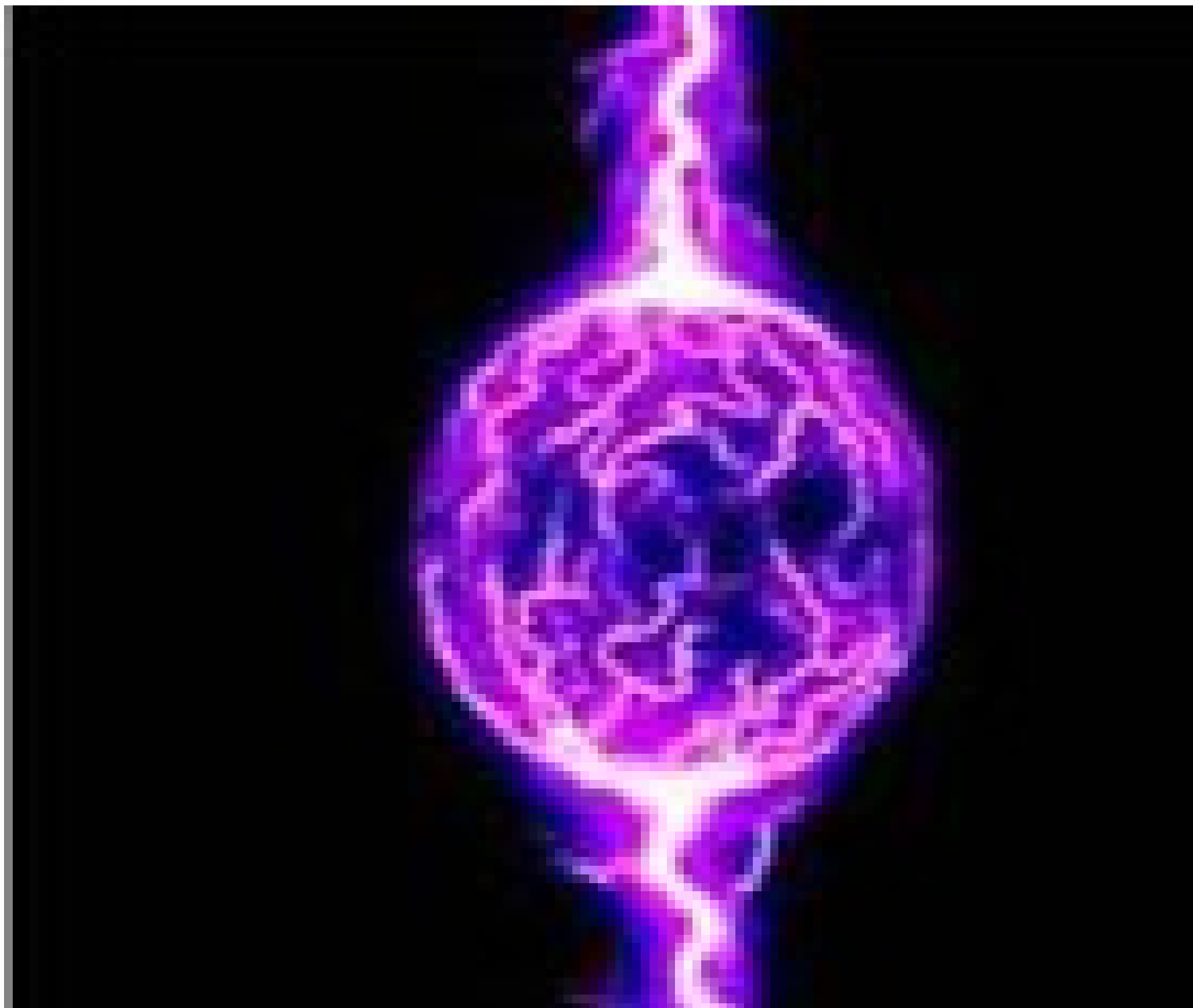
- 靠什么导电的？
- 我们的身体，安吉尔先生





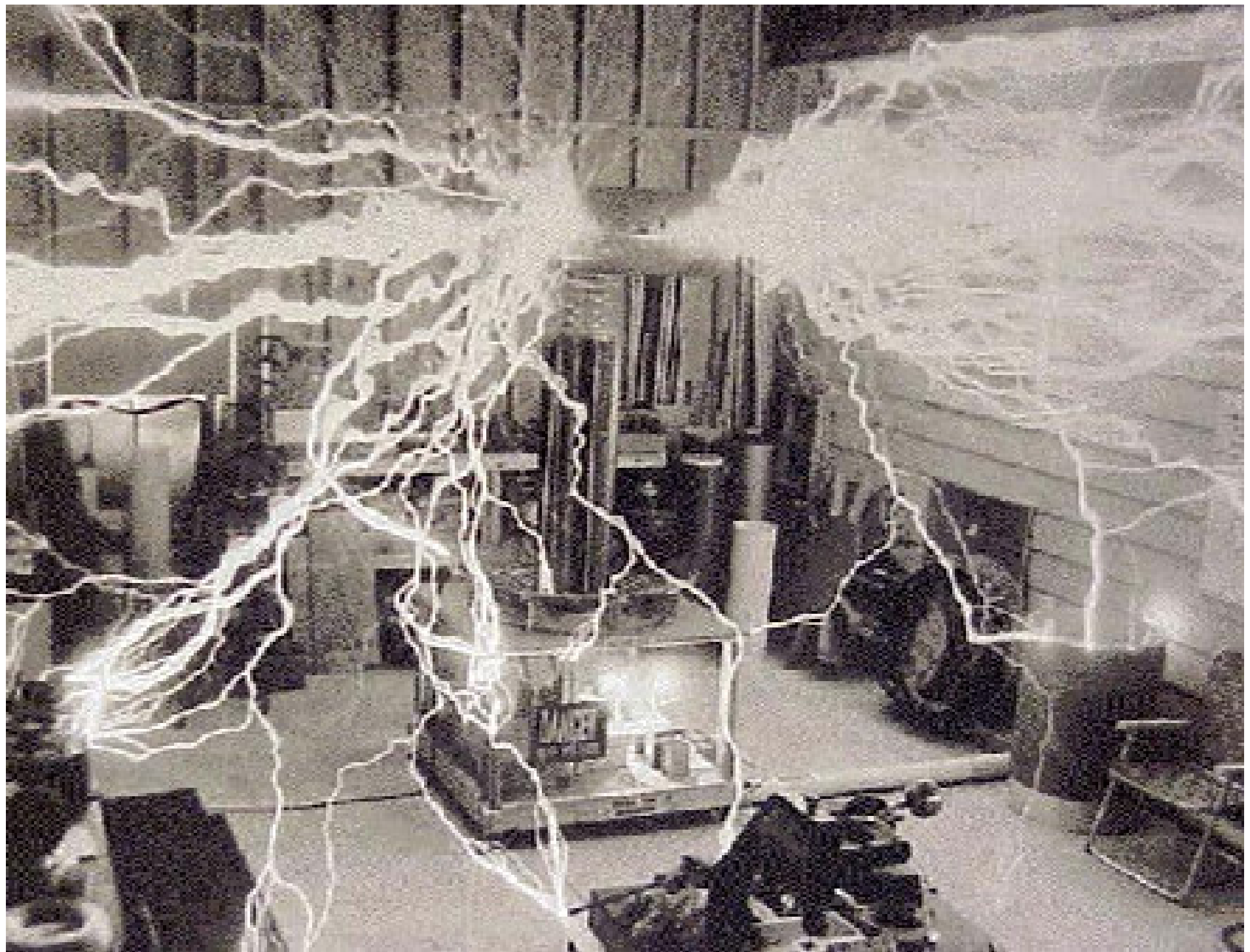


*Complete from
Nikola Tesla*





球形闪电之谜







Guess which one your teachers decided not to tell you about.



Thomas Edison, seen pondering his collapsed scrotum.



Nikola Tesla detaches his balls to give you a better look.

皮尔蓬·摩根
亿万富翁

特斯拉劝告皮尔蓬·摩根



Remediate Charged Particle Effects on Satellite Operations

ELF / VLF
Radio Waves

Ionospheric Currents

100 km

50 km

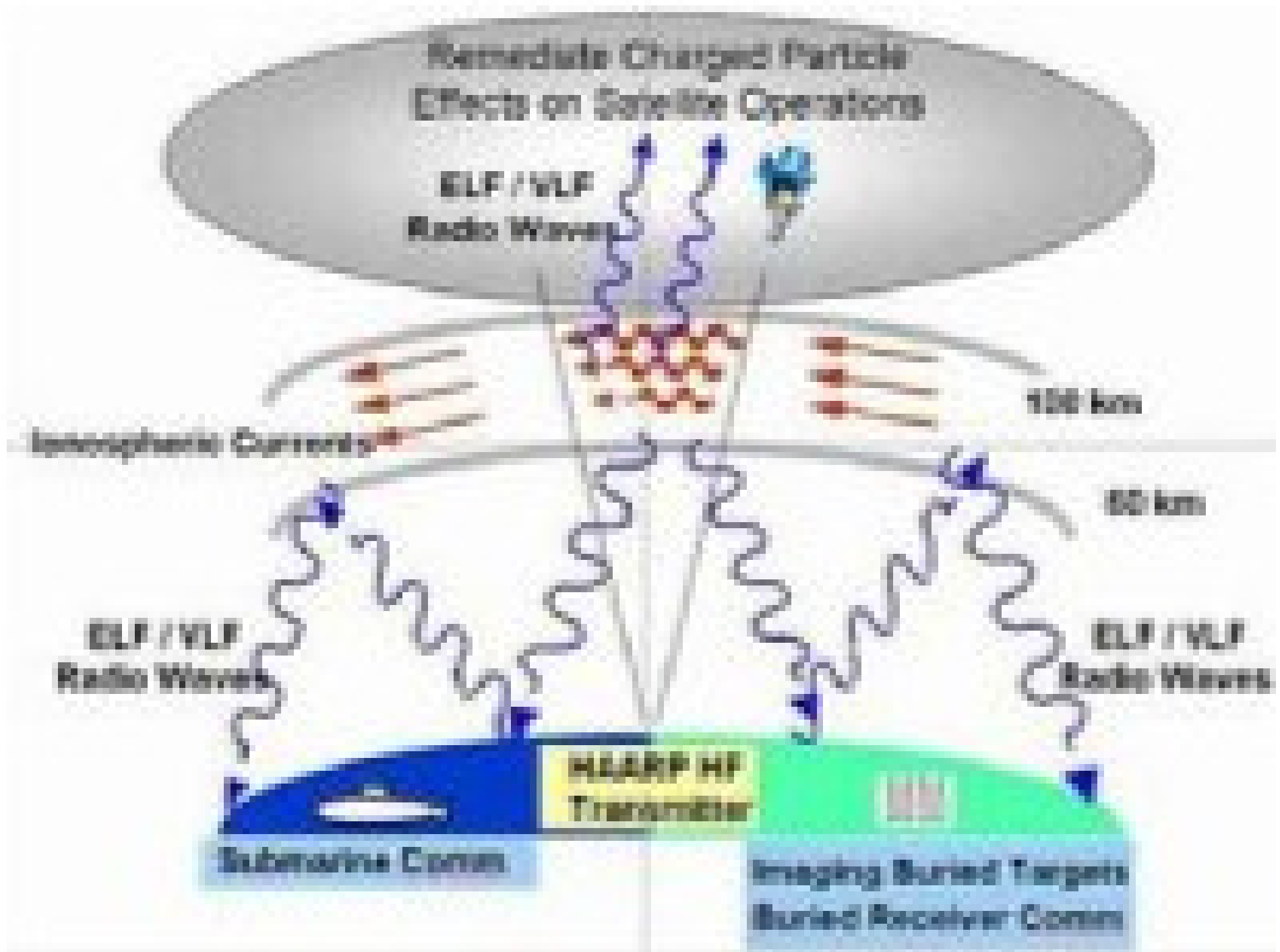
ELF / VLF
Radio Waves

ELF / VLF
Radio Waves

HAARP HF
Transmitter

Submarine Comms

Imaging Buried Targets
Buried Receiver Comms

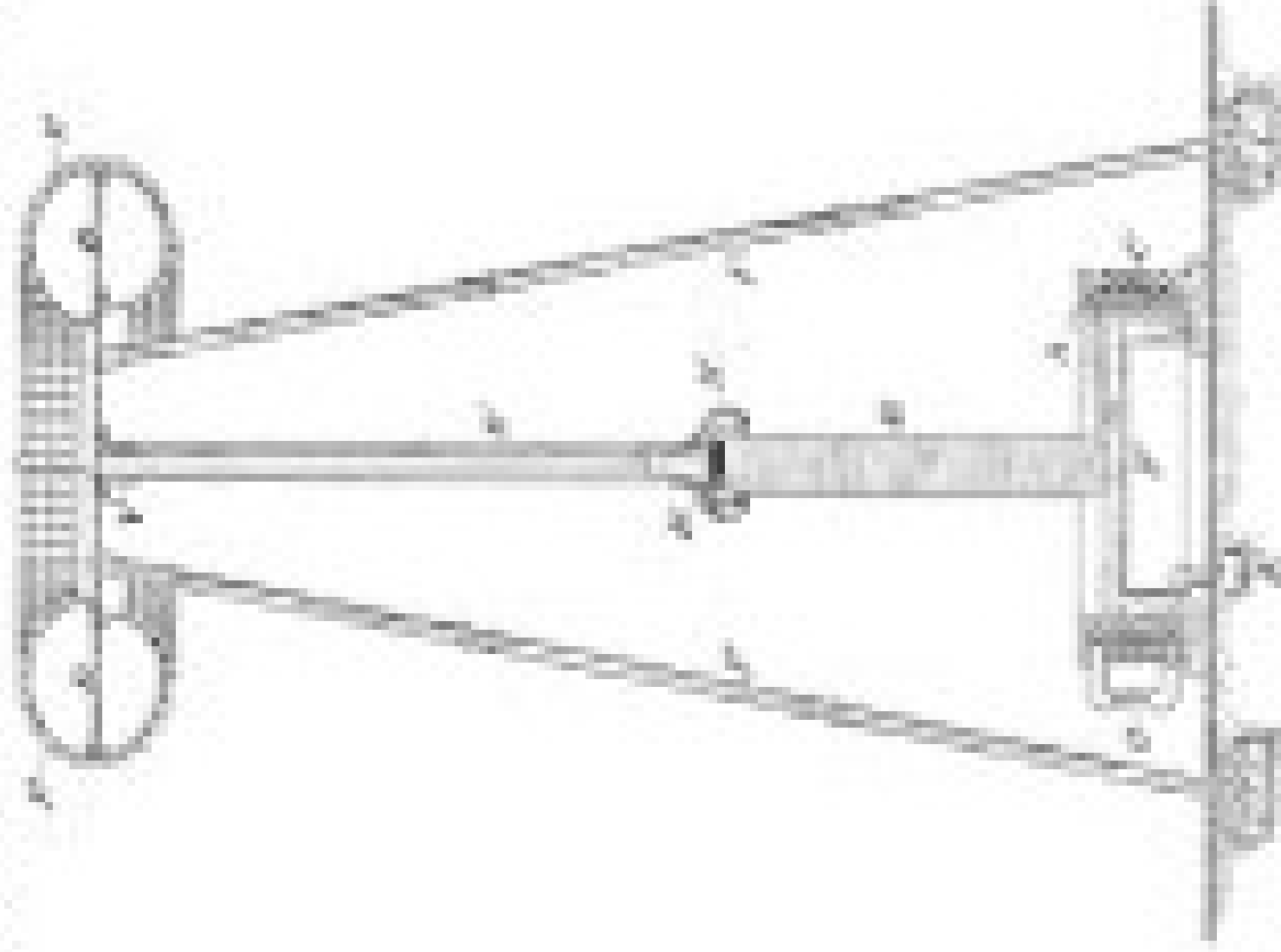


W. 1884

APPLICABLE FOR IMPROVING, IMPROVED SYSTEM
OF MEASURING THE LENGTH OF A LINE

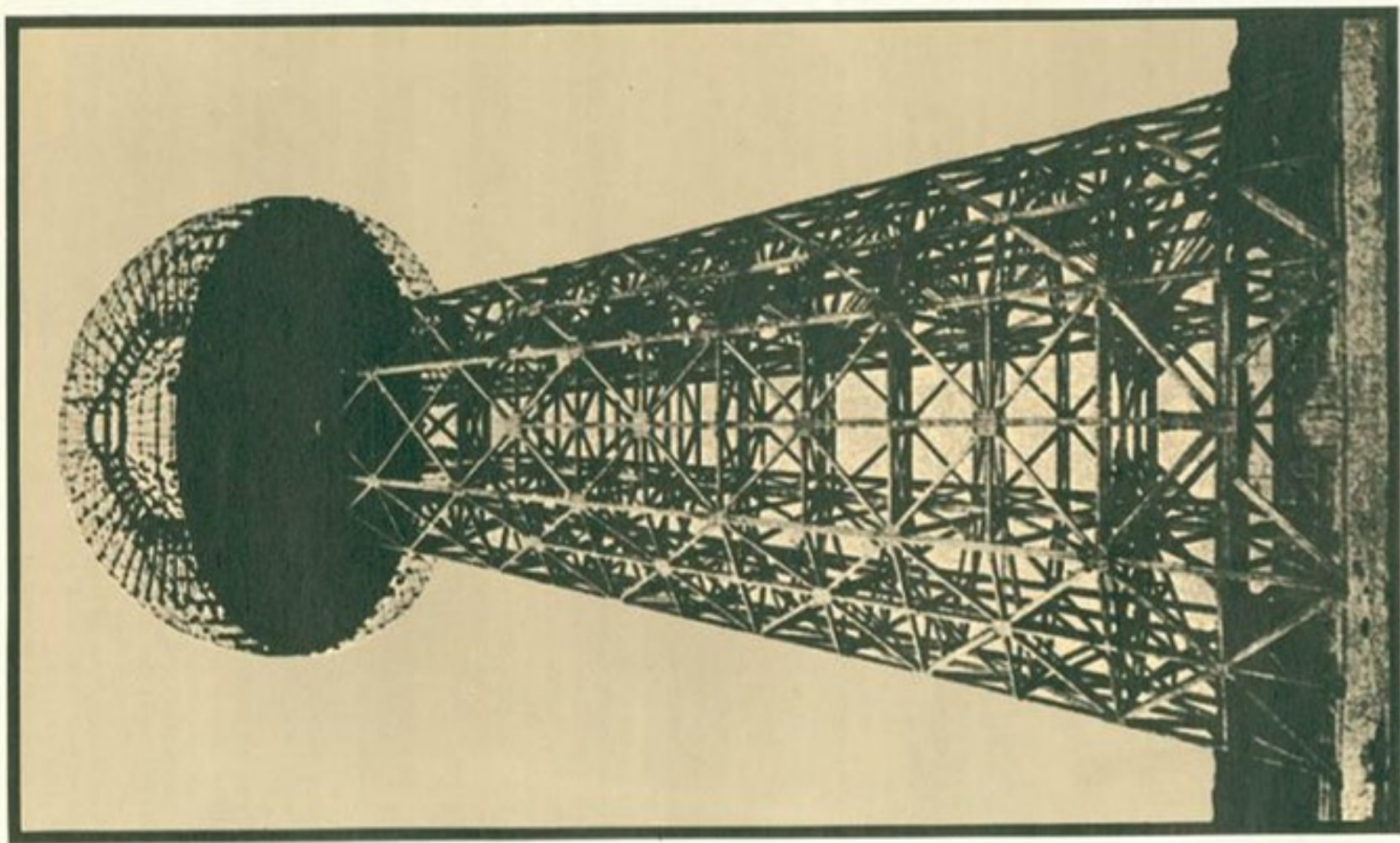
1,110,780.

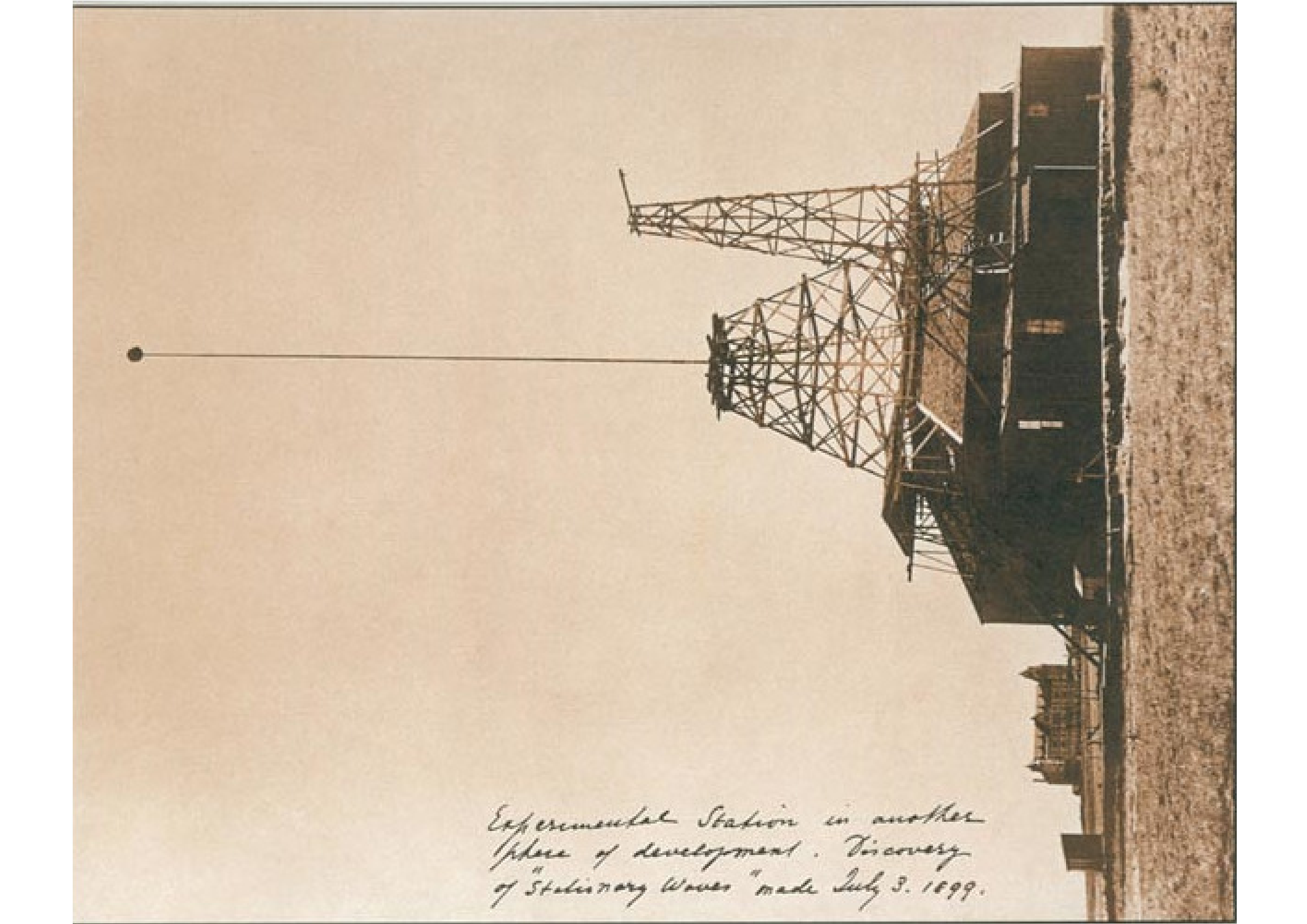
Patented Jan. 1, 1914.



W. 1884

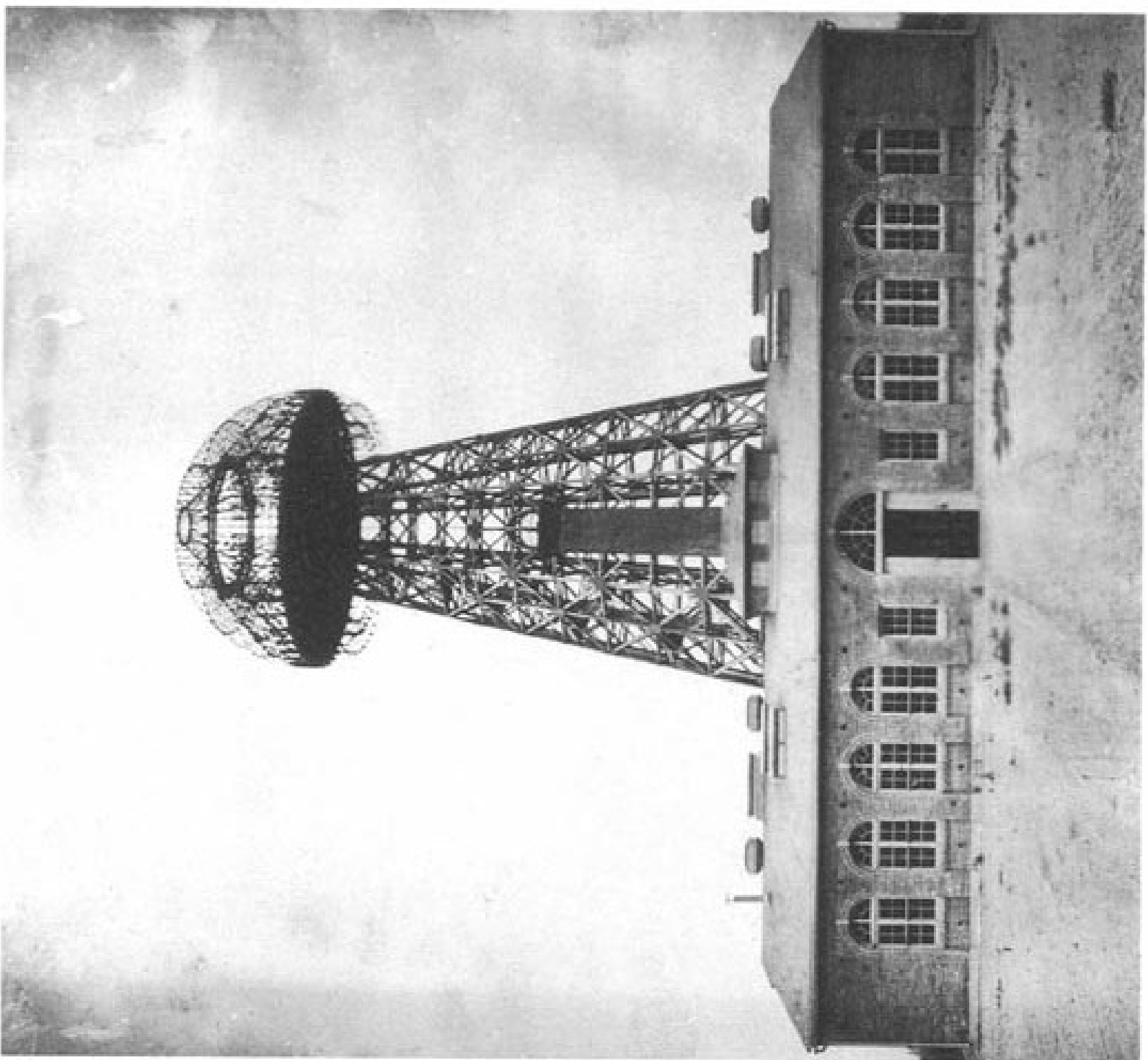
APPLICABLE FOR IMPROVING, IMPROVED SYSTEM
OF MEASURING THE LENGTH OF A LINE





Experimental Station in another
phase of development. Discovery
of "Stationary Waves" made July 3, 1899.







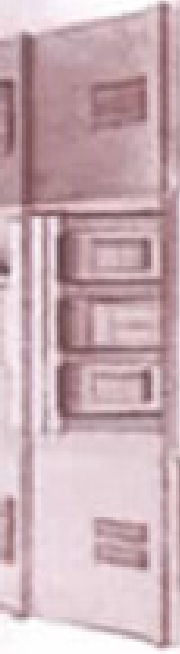


TESLA

MAN
OUT OF TIME

A dramatic and
poignant portrait.
—*Discover*

MARGARET CHENEY





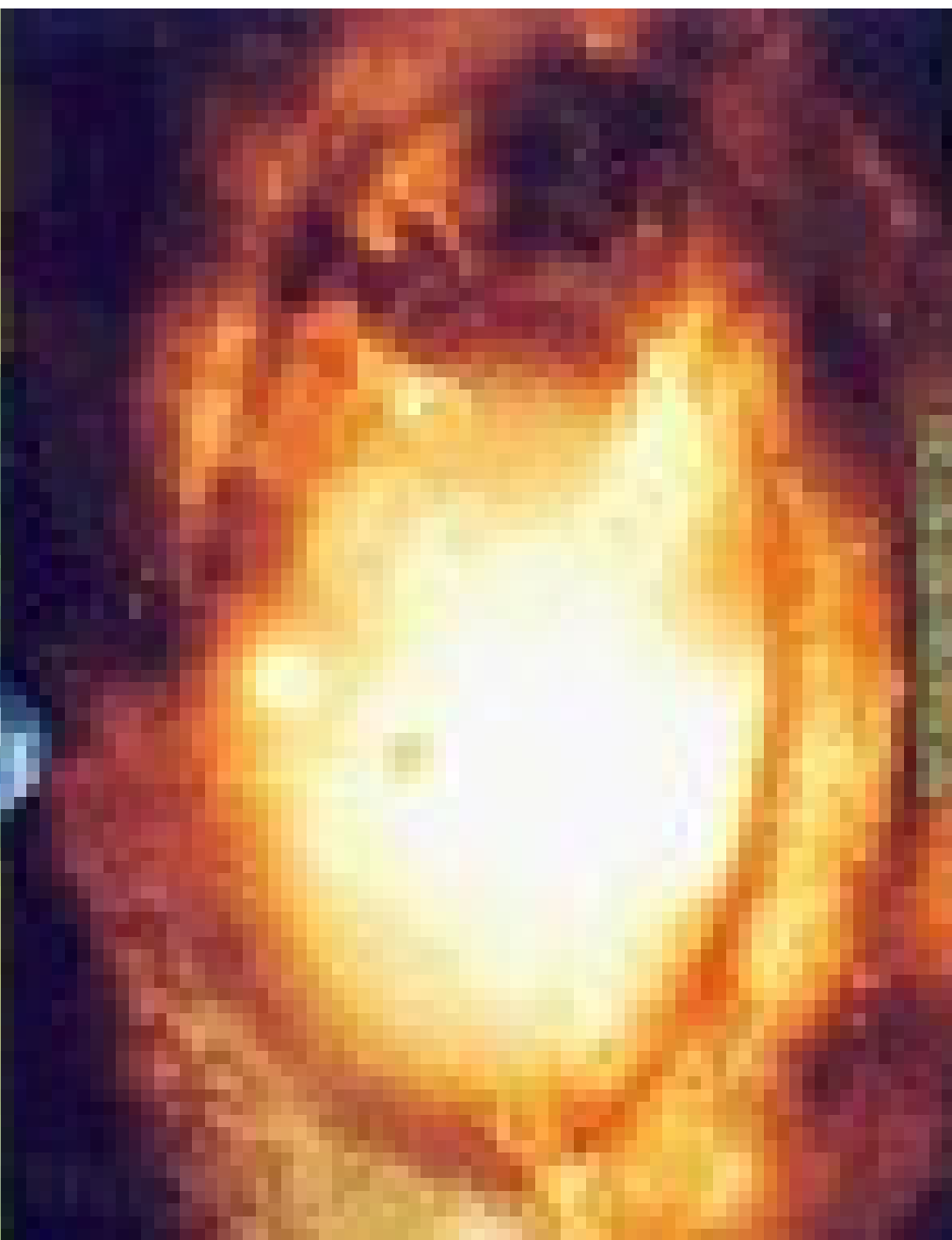
THE
BIG BANG

THE
MISTERY



THE
MISTERY

THE
MISTERY

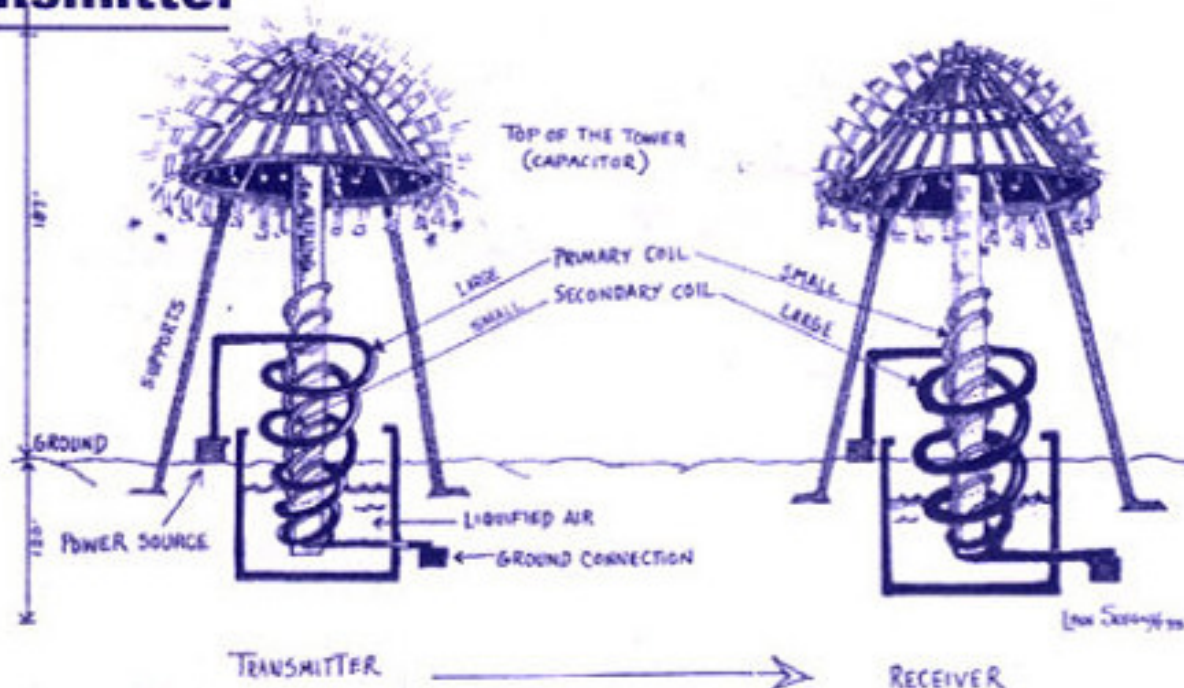


THE
MISTERY



Tesla's Magnifying Transmitter

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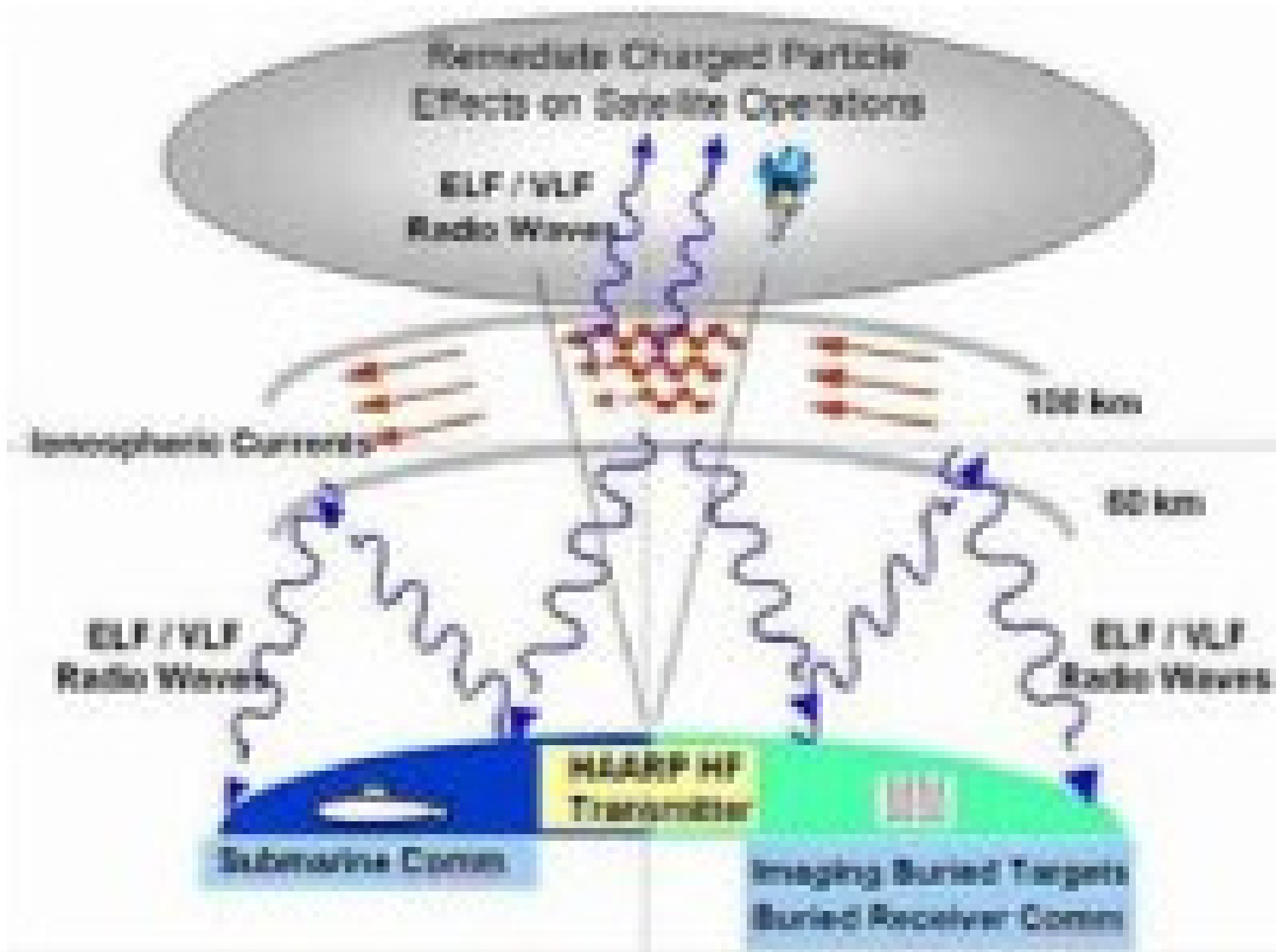
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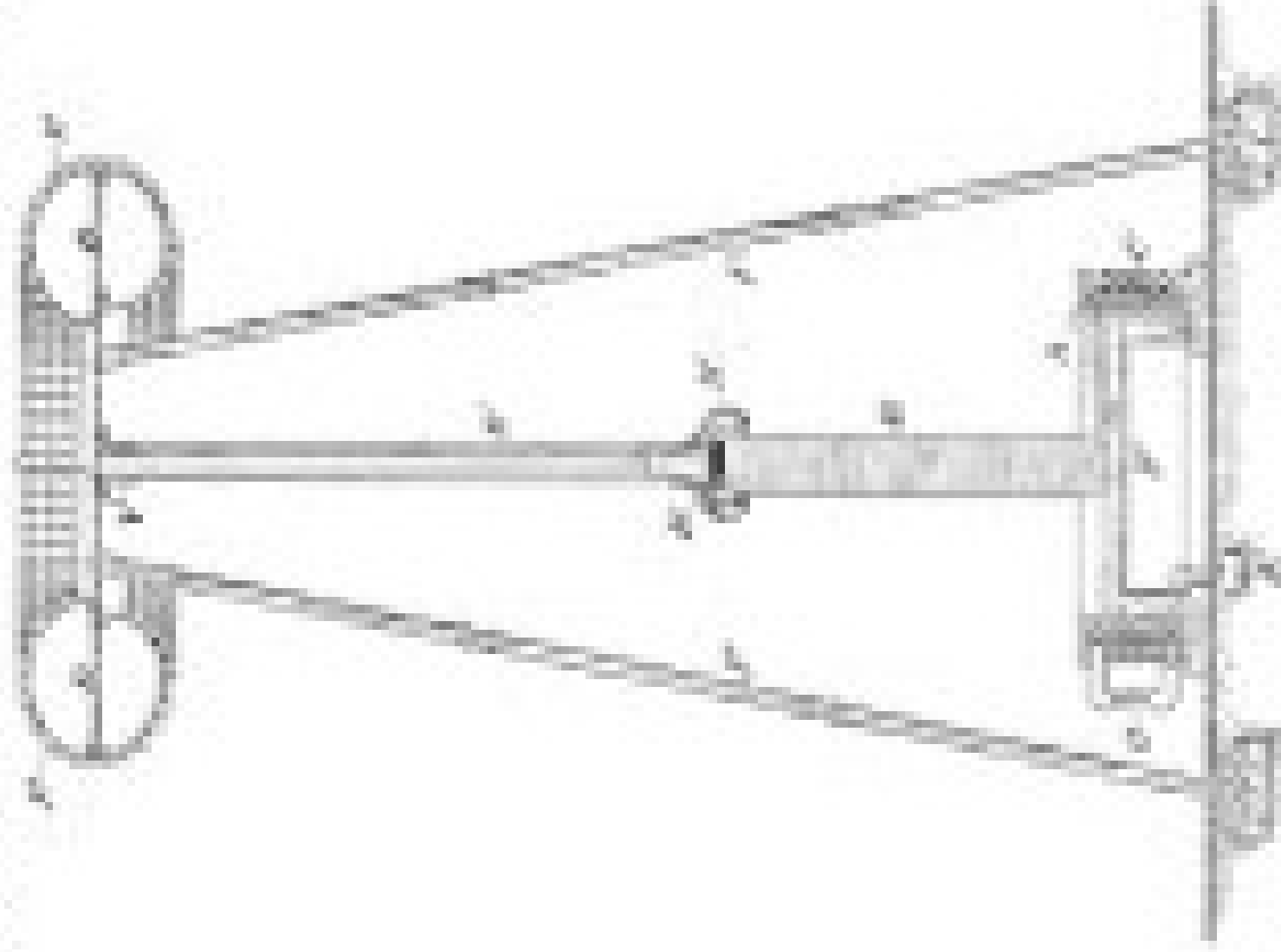


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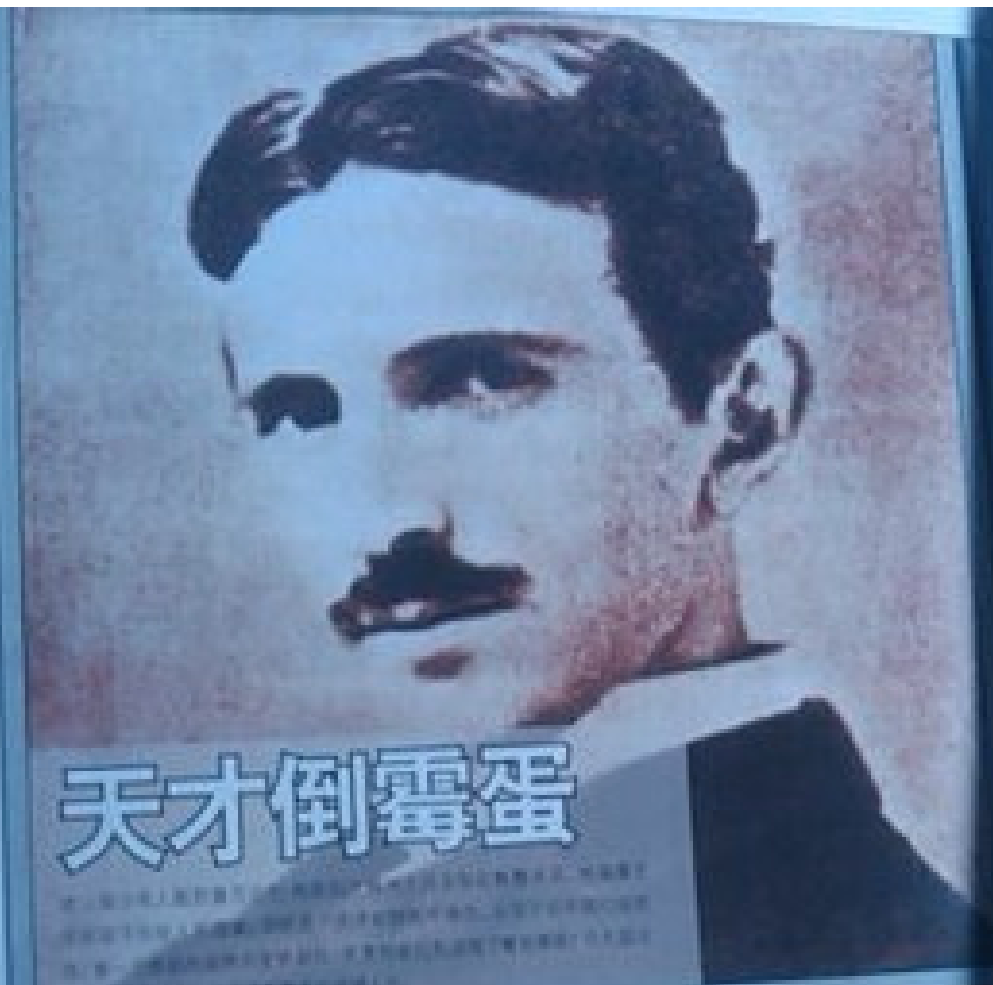
1,110,780.

Patented Jan. 1, 1914.



W. 1884

APPLICABLE FOR IMPROVING, IMPROVED SYSTEM
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天才倒霉蛋

这是一个关于天才倒霉蛋的故事。天才倒霉蛋是一个天才，但他却是一个倒霉蛋。他的一生充满了坎坷和磨难，但他却始终保持着对科学的热爱和追求。他的故事告诉我们，天才并不一定都能成功，只有那些在逆境中坚持到底的人，才能最终实现自己的梦想。

初出茅庐

1859年4月，美国伊利诺伊州的一个小镇上，一个瘦弱的男孩正对着母亲抱怨他的不幸。他的名字叫做詹姆斯·克拉克·麦克斯韦。这个男孩从小就展现出了惊人的天赋，他不仅是一个天才，还是一个倒霉蛋。他的父亲是一个牧师，他希望儿子能继承他的事业，成为一名牧师。但是，詹姆斯却对科学充满了兴趣，他喜欢阅读科学书籍，喜欢思考科学问题。他的母亲虽然理解儿子的兴趣，但她却无法改变他的父亲的决定。詹姆斯感到无奈和沮丧，他不知道自己该何去何从。

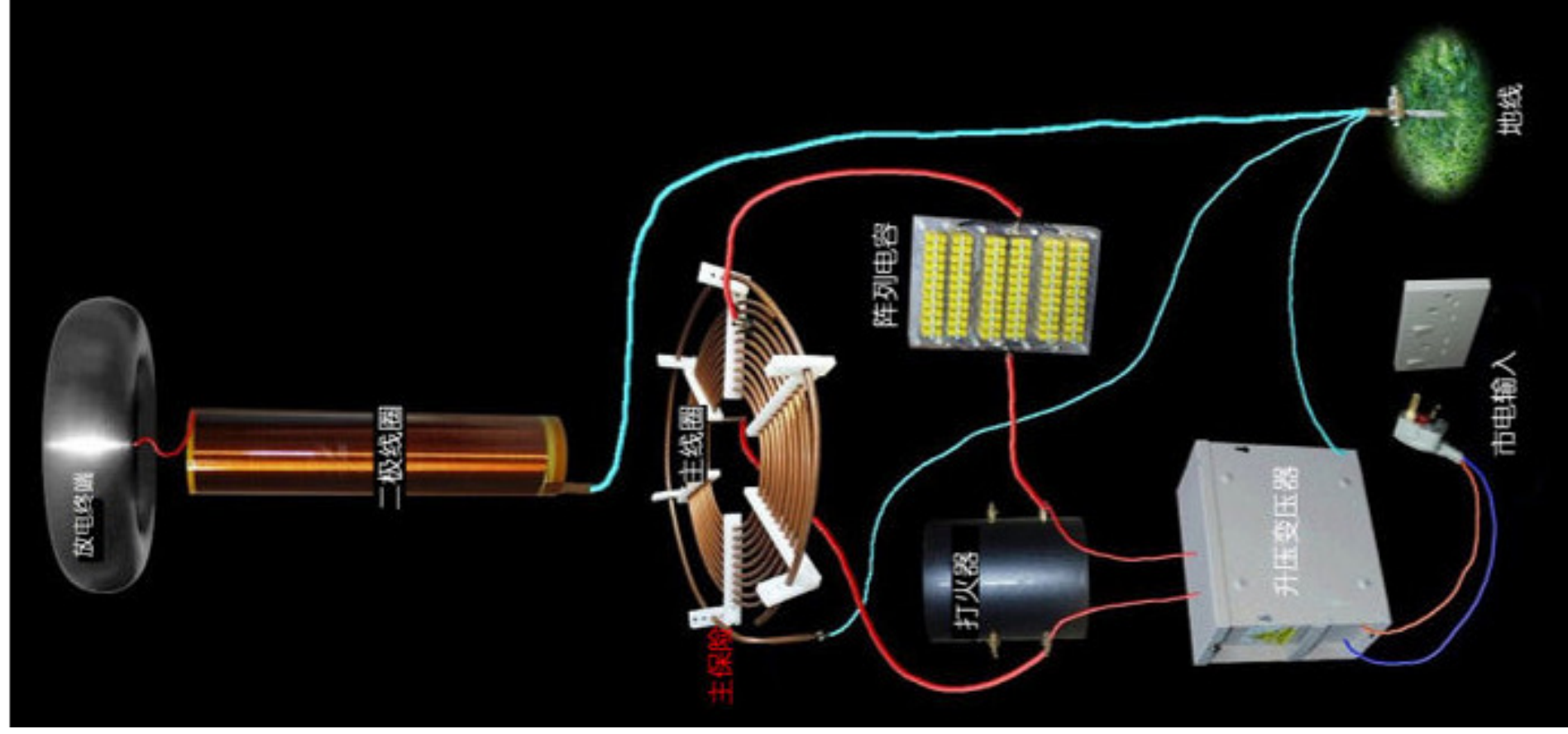


18爱迪生



托马斯·爱迪生是一个天才，但他也是一个倒霉蛋。他的一生充满了坎坷和磨难，但他却始终保持着对科学的热爱和追求。他的故事告诉我们，天才并不一定都能成功，只有那些在逆境中坚持到底的人，才能最终实现自己的梦想。

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ALTAIR'S FIRST TESLA COIL

TRANSFORMER: NEON TYPE, 15,000 VOLTS 30 mA

SPARK GAP: COAT HANGER WIRE WITH 1/2 IN GAP, ENCLOSED IN CLEAR PLASTIC CUP FOR NOISE ABATEMENT.

CAPACITORS: SIX EA QUART BEER BOTTLES, WRAPPED IN ALUMINUM FOIL, FILLED WITH BRINE. COPPER WIRE ELECTRODE IS IMMERSSED IN BRINE, BOTTLES SIT ON ALUMINUM PLATE ON STACK OF PRINTER PAPER.

ALL PRIMARY WIRE IS #14 SOLID COPPER HOUSE WIRE

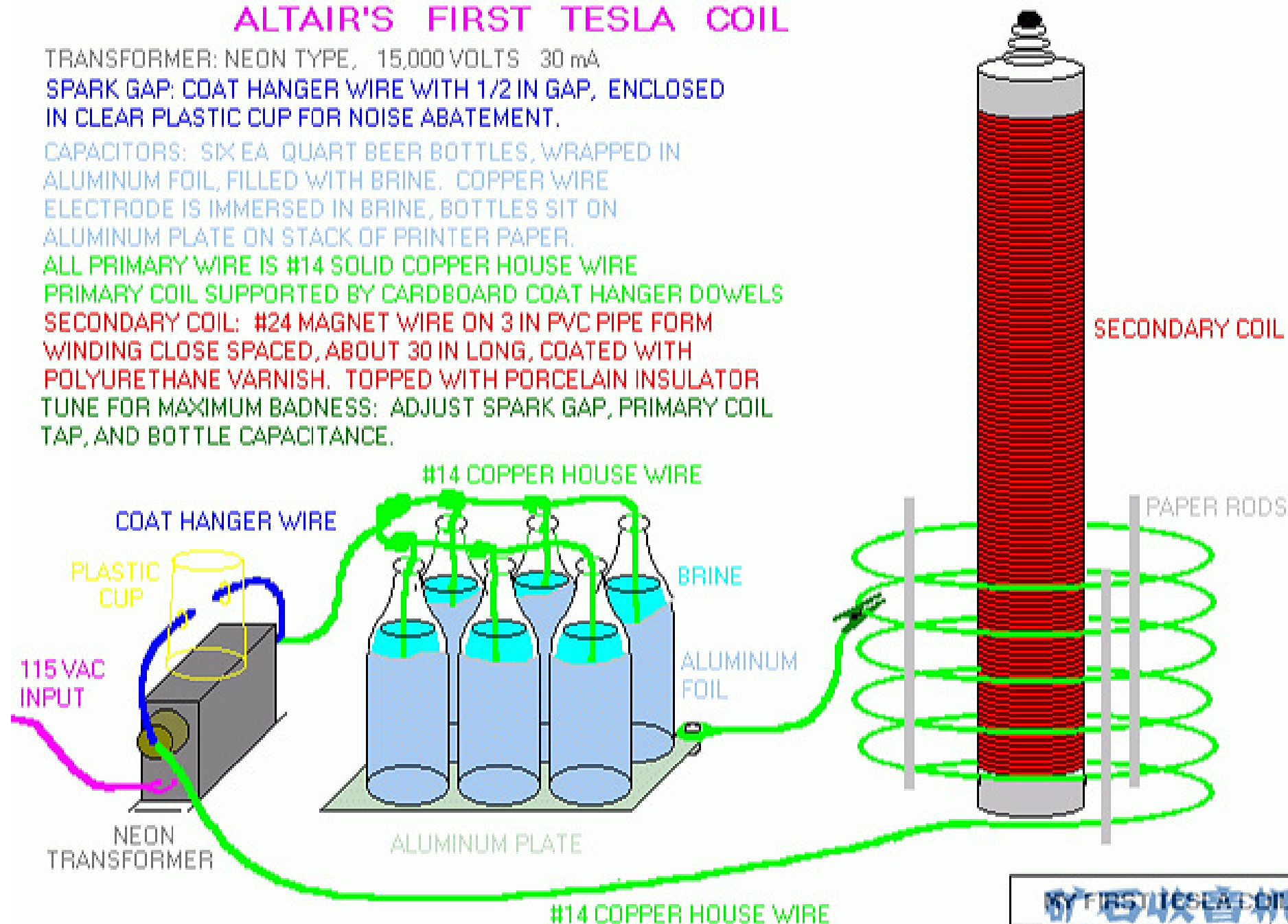
PRIMARY COIL SUPPORTED BY CARDBOARD COAT HANGER DOWELS

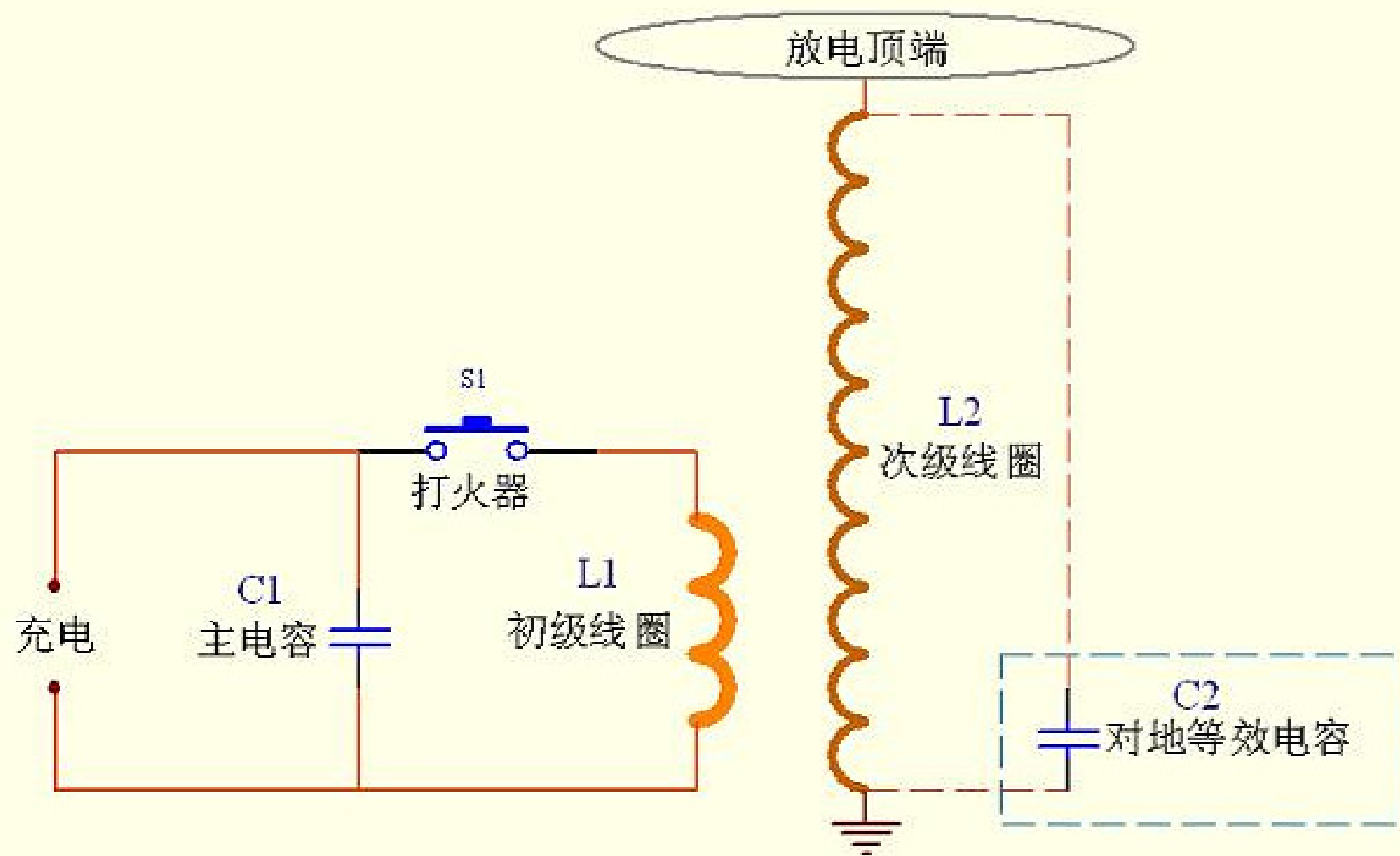
SECONDARY COIL: #24 MAGNET WIRE ON 3 IN PVC PIPE FORM

WINDING CLOSE SPACED, ABOUT 30 IN LONG, COATED WITH

POLYURETHANE VARNISH. TOPPED WITH PORCELAIN INSULATOR

TUNE FOR MAXIMUM BADNESS: ADJUST SPARK GAP, PRIMARY COIL TAP, AND BOTTLE CAPACITANCE.







“Tesla” Unit

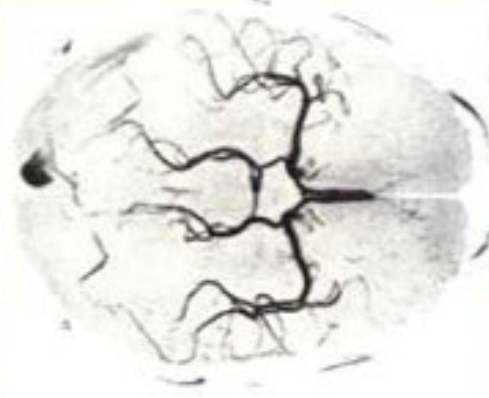
Nikola Tesla's name has been honored with an International Unit of Magnetic Flux Density called:

$$T = \frac{W}{\text{m}^2}$$

(Tesla)

Nikola Tesla discovered rotating magnetic field in 1882, a fundamental principal in physics and he brilliantly adapted it for the construction of A-C induction motor and the Polyphase system for the generation, transmission, distribution and use of electrical power.

All Magnetic Resonance Imaging Machines (MRI) are calibrated in “Tesla” units.



Power by: Dr. Laksh Vignesh

June 19th, 1998
INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMITTEE OF 40 MEMBERS

Report of the Working Group on
the Revision of the
SI Unit, 1998

NAME TO BE GIVEN TO THE UNIT OF MAGNETIC
FLUX DENSITY IN THE SI SYSTEM

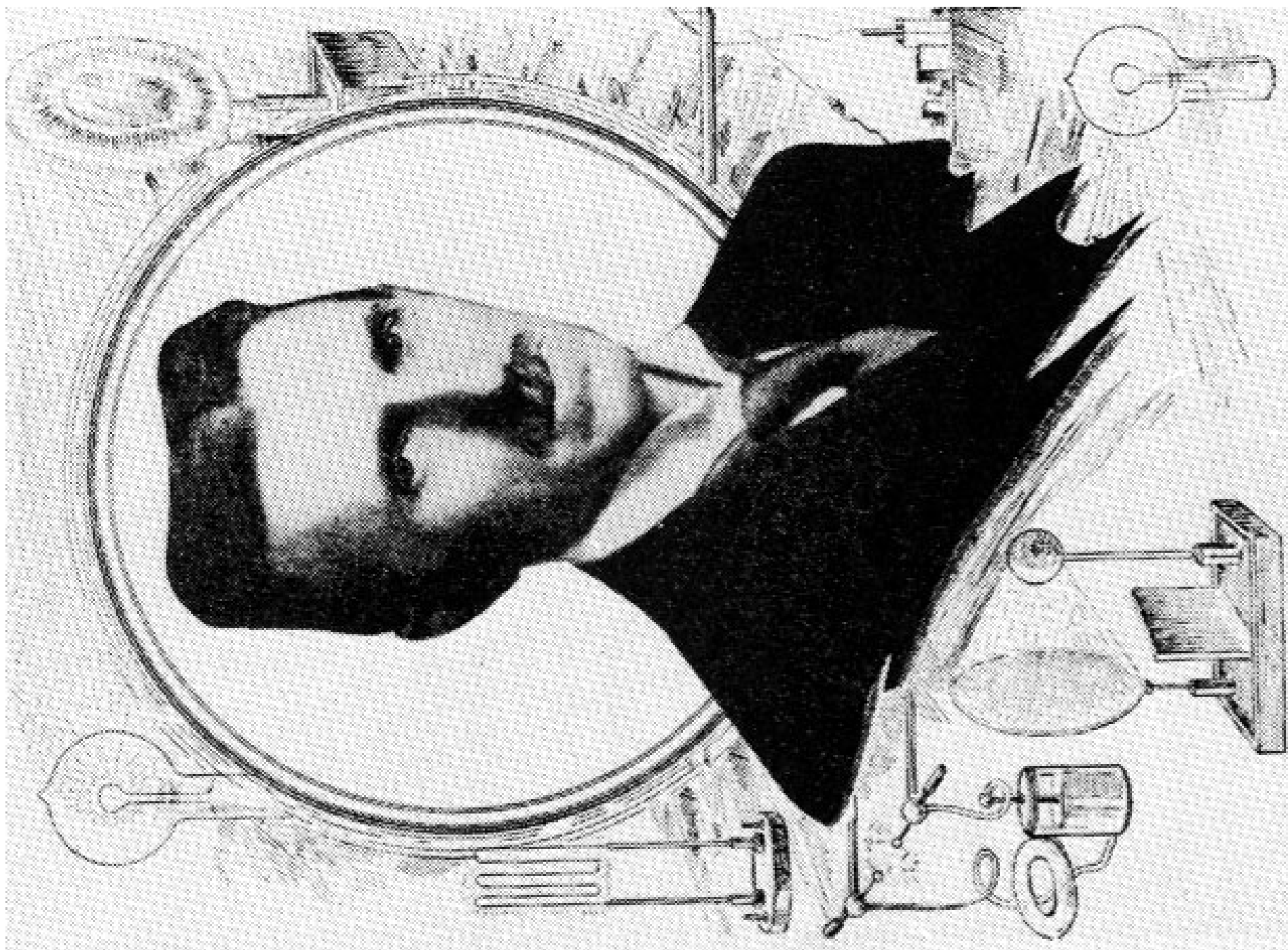
It was suggested that the decision of the Working Group
on the revision of the SI system should be to name the unit of magnetic flux density in the SI system
after the man who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882.

The proposed name of the unit of magnetic flux density in the SI system is the Tesla (T) in honour of Nikola Tesla, who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882.

The IEC has decided that the unit of magnetic flux density in the SI system should be named after the man who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882, the man who discovered the rotating magnetic field in 1882.

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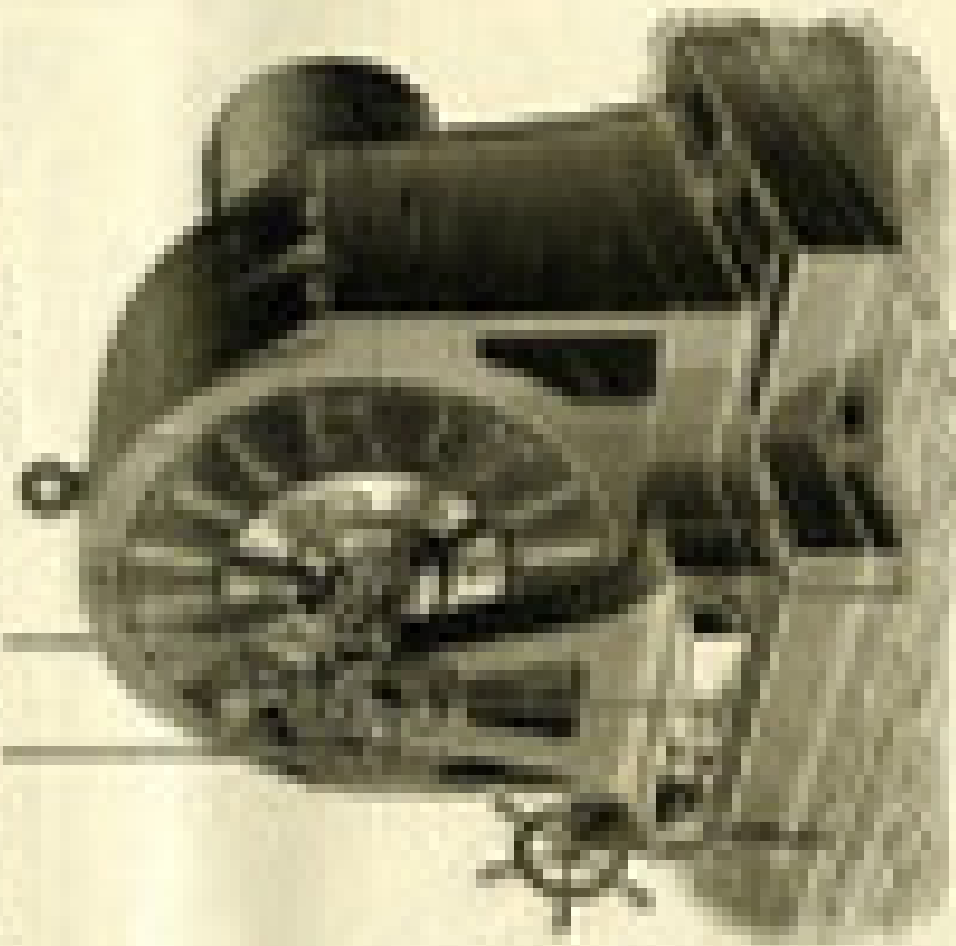












THE ALTERNATING SYSTEM.

Introducing the only system that cannot be
overrun, and which is the only one that can be
run at any speed, and which is the only one
that can be run at any speed.

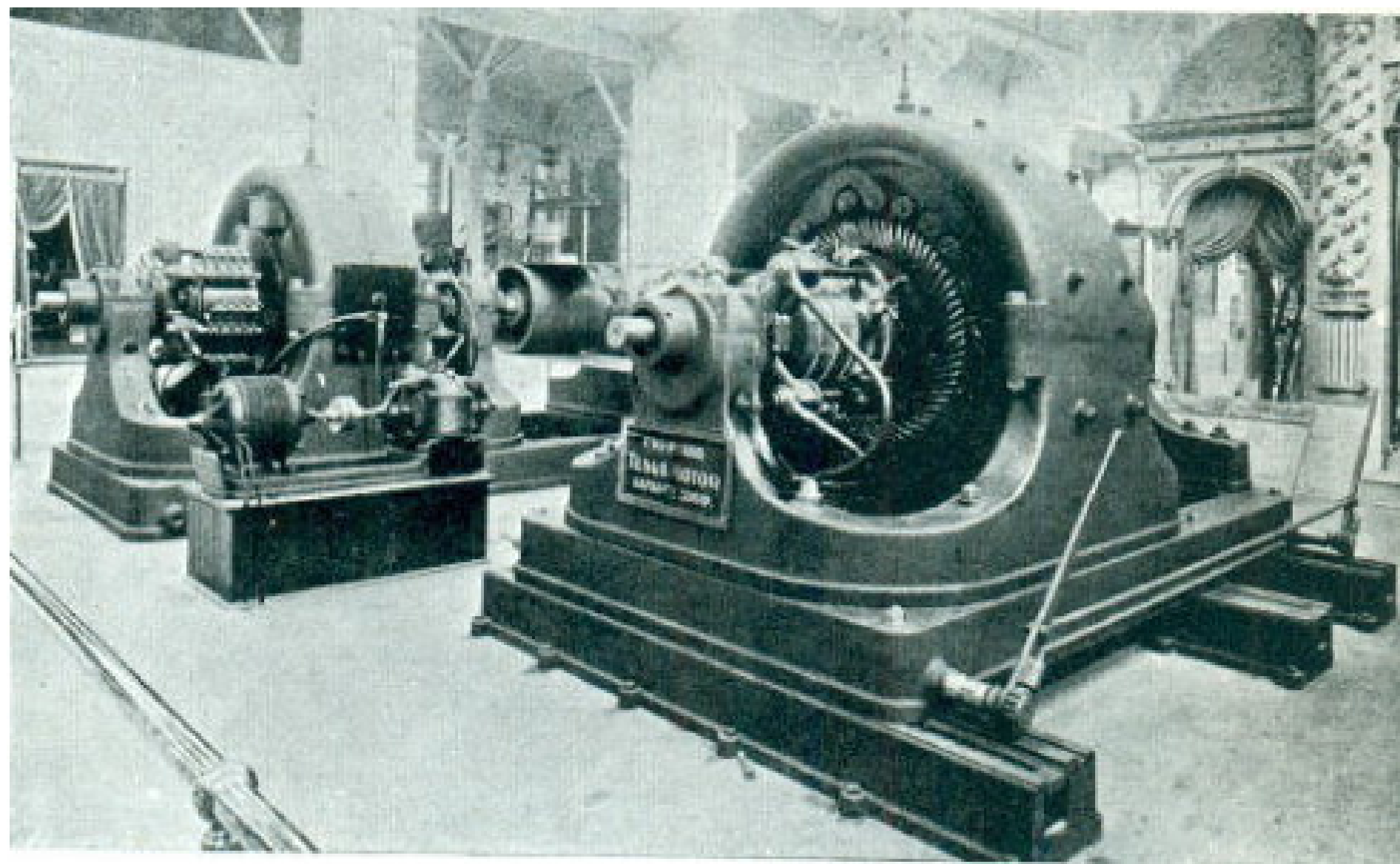
The Westinghouse Electric Co.,

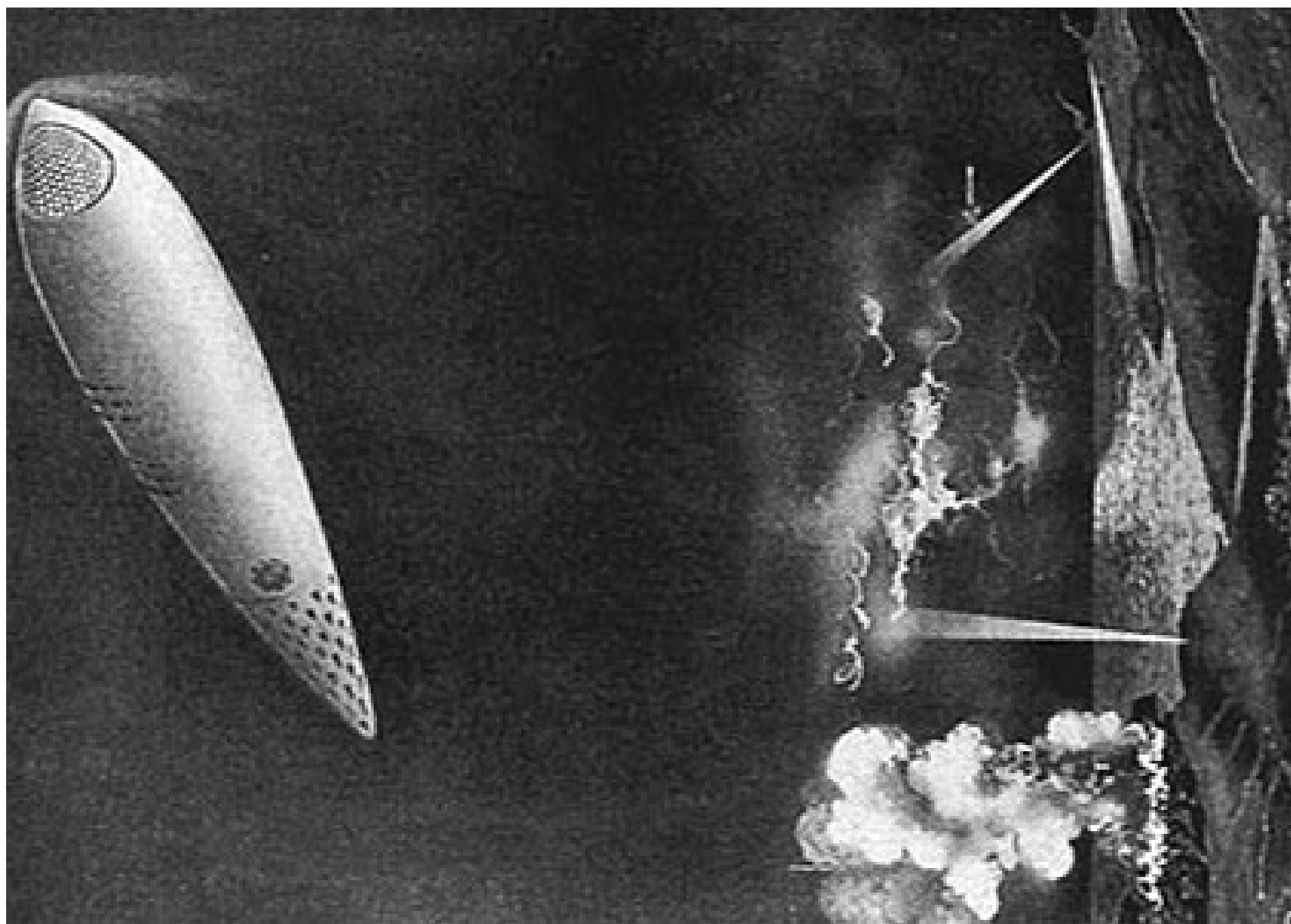
Pittsburgh, Pa.

Have also a complete stock of all the
latest and most improved machinery.

WILLIAMS

WILLIAMS





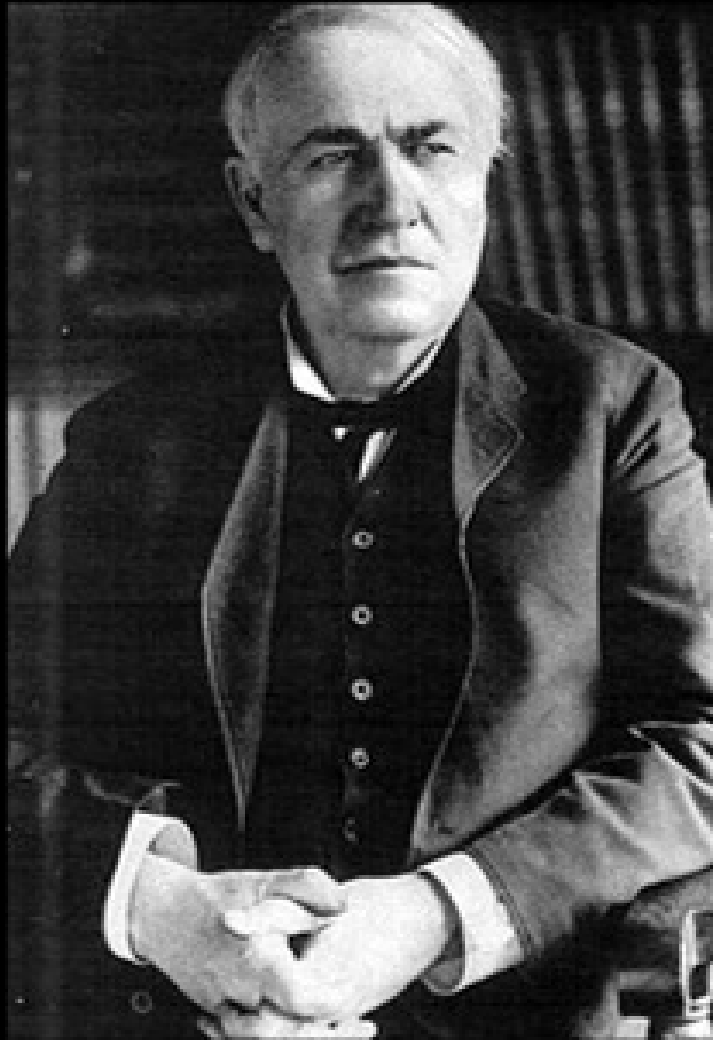


SHANGHAI CHINA



For more information, please visit the website: www.shanghai2010.cn

Guess which one your teachers decided not to tell you about.



Thomas Edison, seen pondering his collapsed scrotum.



Nikola Tesla detaches his balls to give you a better look.



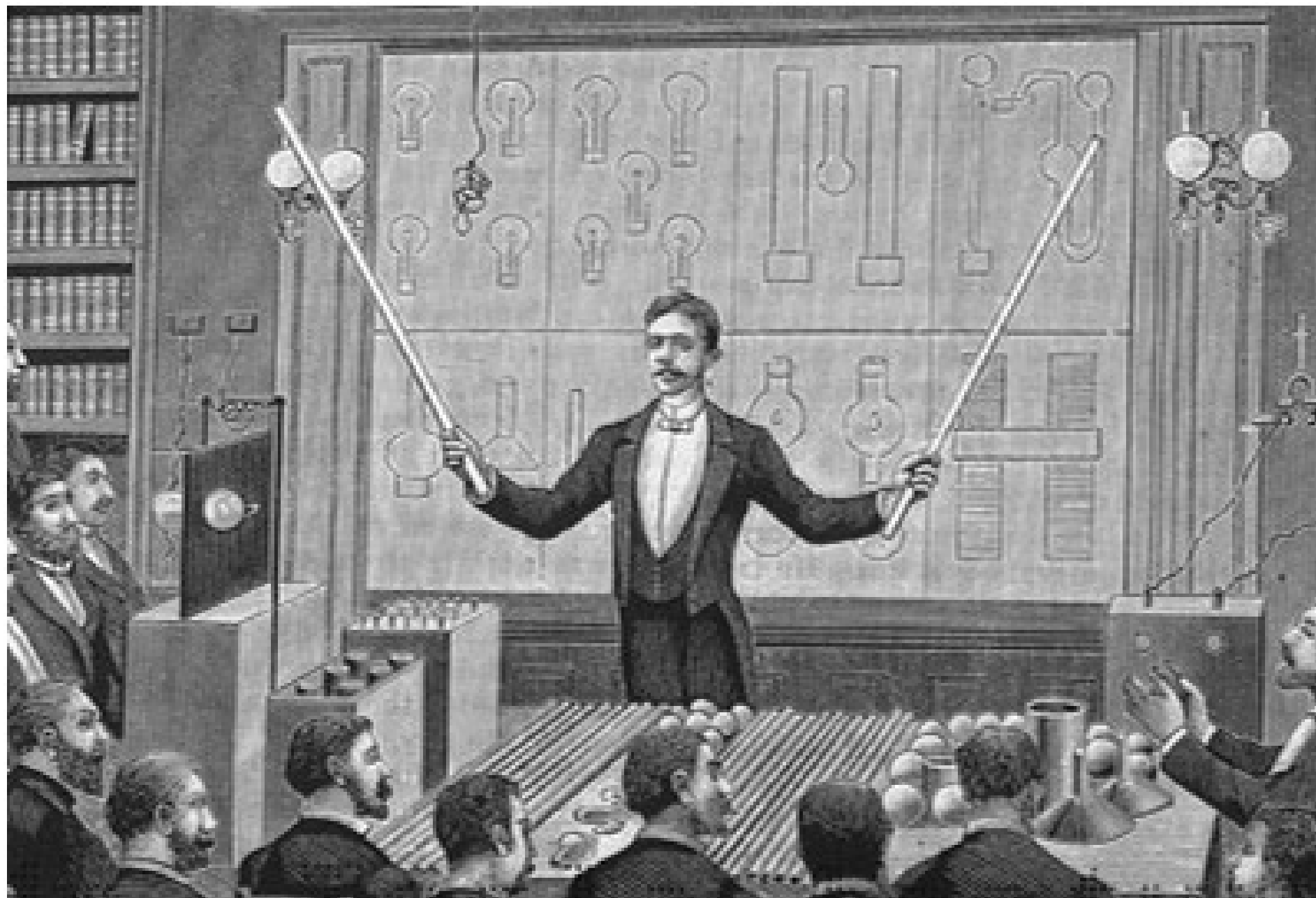












TIME

The Weekly Newsmagazine



Evans

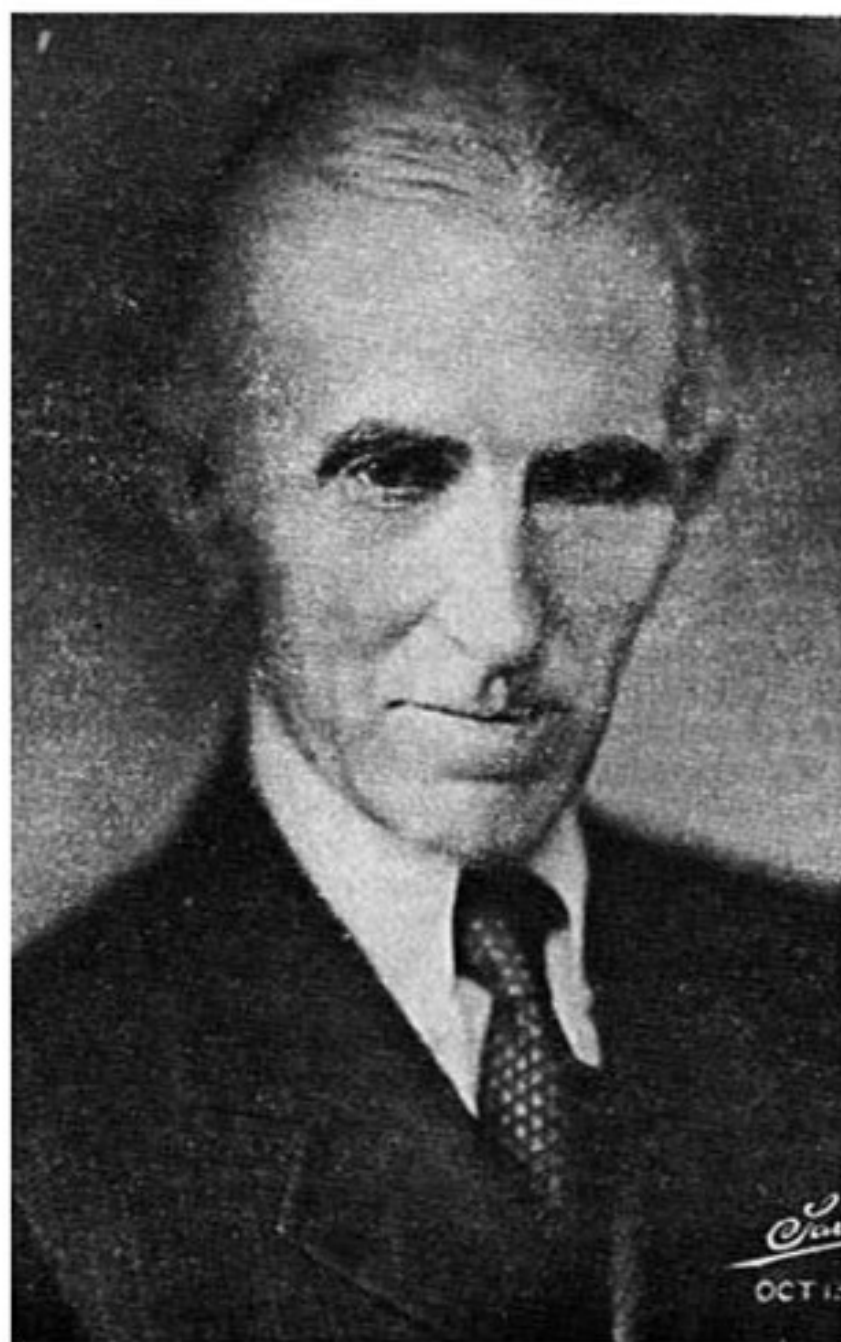
NIKOLA TESLA*

*All the world's his power domain
(But he's not)*

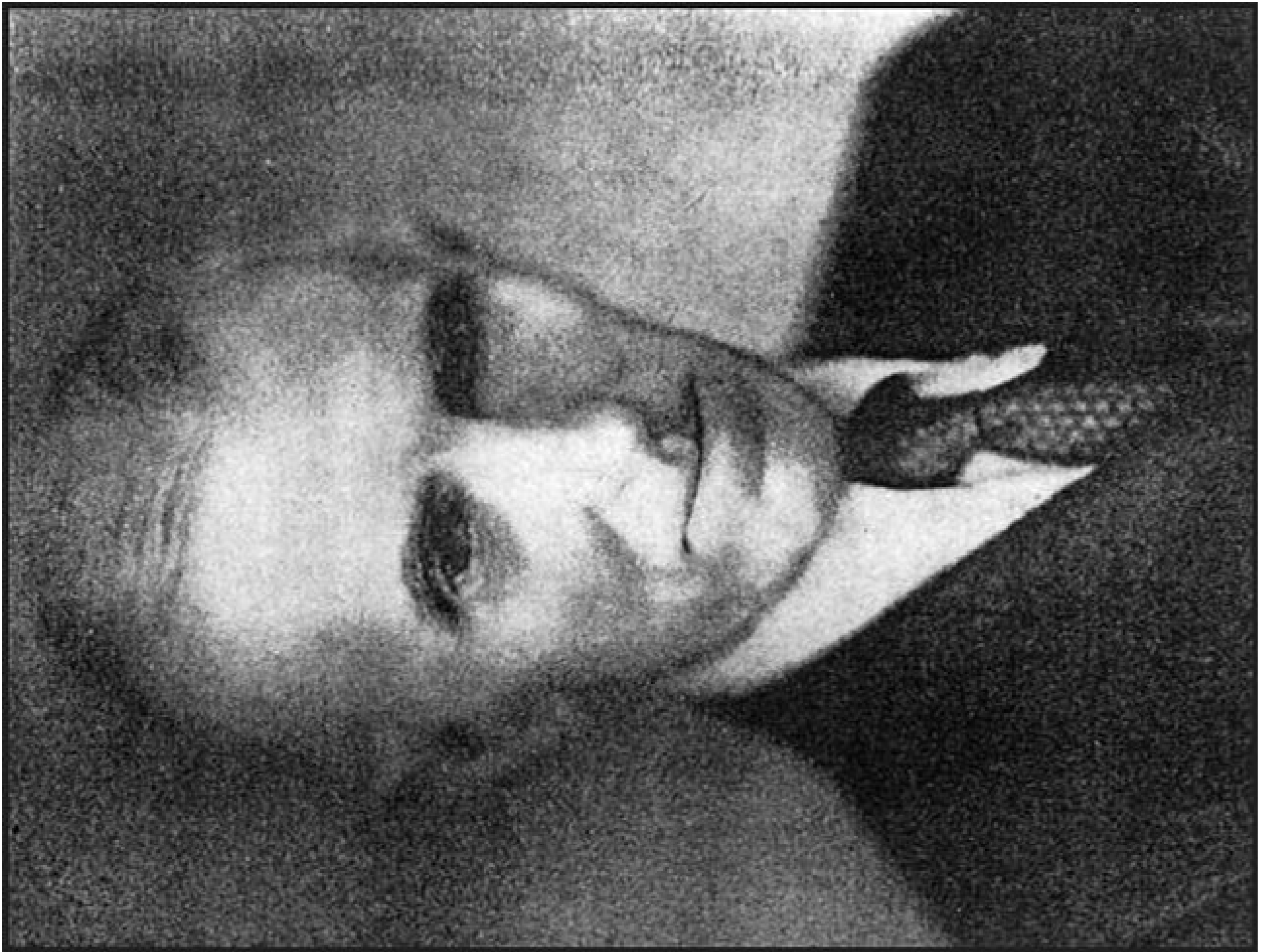
*Photo is provided by Thomson (used by permission)

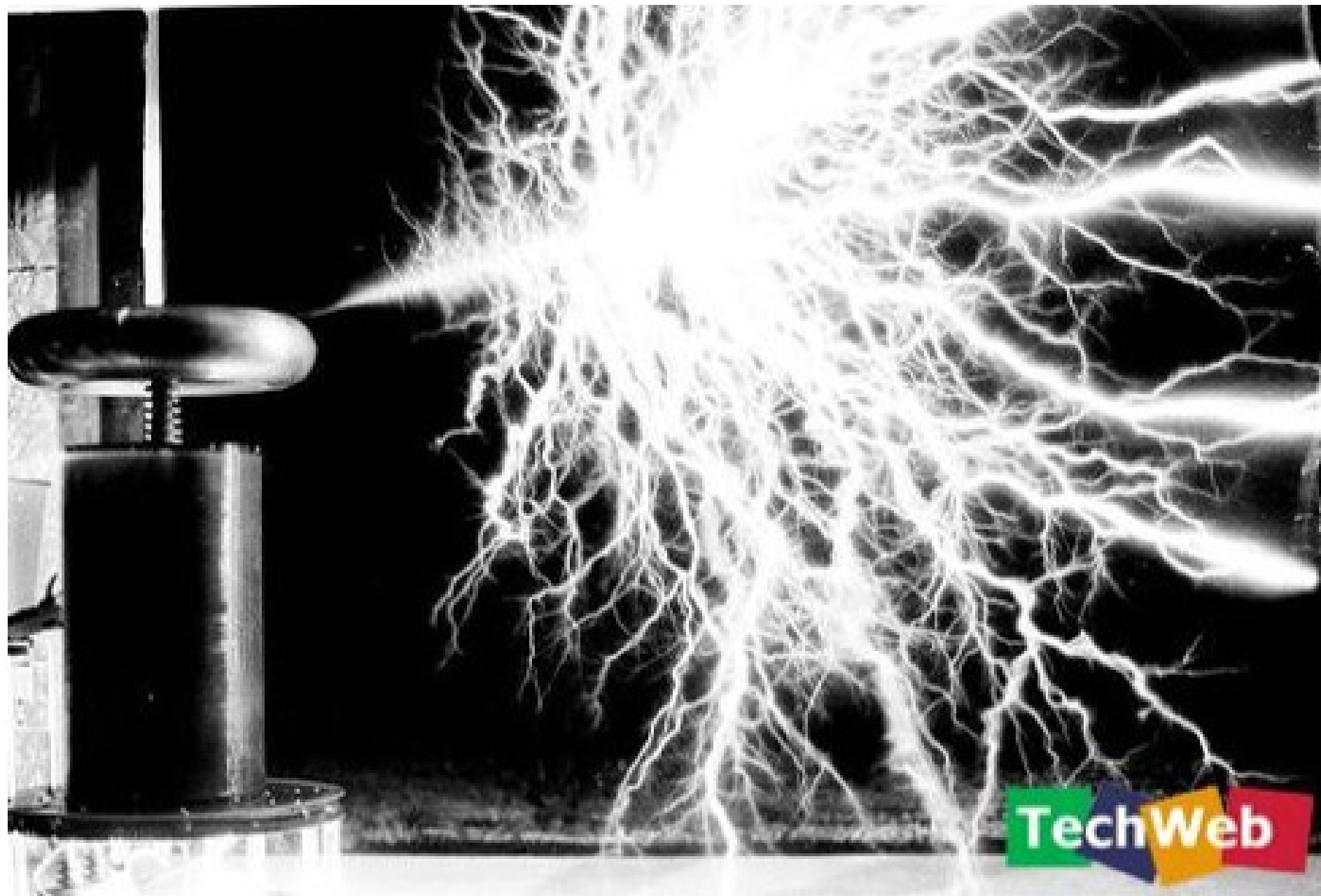
Volume XVIII

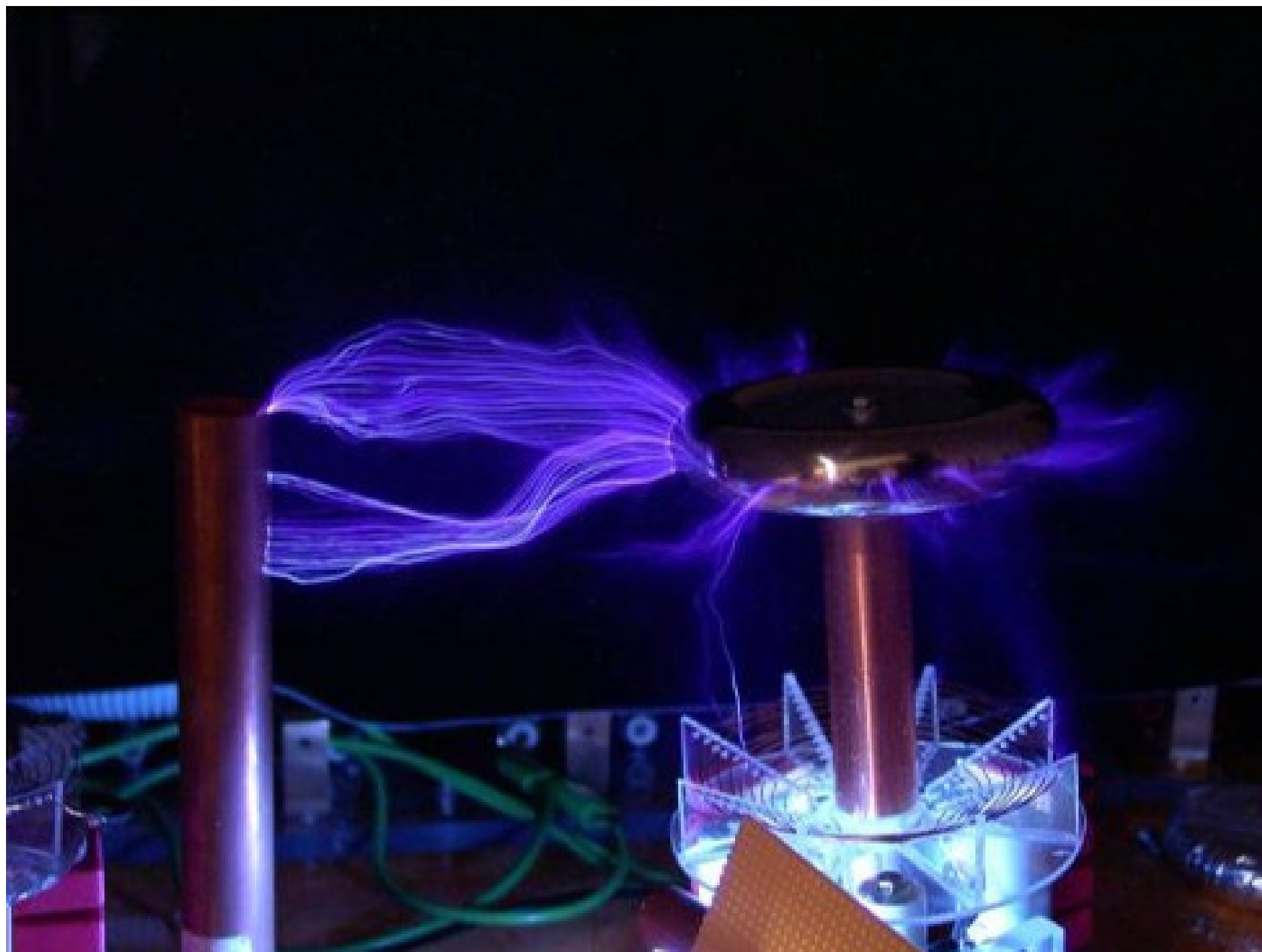
Number 3



October 13, 1933

















Tesla Funeral on January 12, 1943.
Tesla casket at St. John the Divine Cathedral
in New York City, covered with flags of the United
States and Yugoslavia.





Никола Тесла 1856-1943

НАРОДНА БАНКА ЈУГОСЛАВИЈЕ

ПЕТ НОВИХ ДИНАРА

5

ВАЛДИФИКАЦИЈЕ СЕ КАЖЊАВА ПО ЗАКОНУ

5

ПЕТ НОВИХ ДИНАРА

A0 8174847

Д. Анђелић Ф.Ц.

А. Димитријевић - Д. Анђелић Ф.Ц.

НАРОДНА БАНКА

СРБИЈЕ

NIKOLA TESLA
1856-1943



100

$$T = \frac{Wb}{m^2}$$

сто динара
sto dinara



НАРОДНА БАНКА
СРБИЈЕ



100

ВАЖНОСТ ОВАКОВЕ КАСИЈА ПО ЗАКОНУ / FALSIFIKOVANE SE KAZNUJU PO ZAKONU 100



ЗАВОД ЗА ИЗРАДУ NOVČANICA - БЕОГРАД

Nikola Tesla 1856-1943

1000

НАРОДНА БАНКА ЈУГОСЛАВИЈЕ
NARODNA BANKA JUGOSLAVIJE



1000

ВАЛЮТИСКОРАЊЕ СЕ КАЗЊАВА ПО ЗАКОНУ

1000

ДИНАРА - DINARA

AD 6617552

100000000000 Nikola Tesla 1856-1943



НАРОДНА БАНКА ЈУГОСЛАВИЈЕ
NARODNA BANKA JUGOSLAVIJE



100000000000

ДИНАРА – DINARA

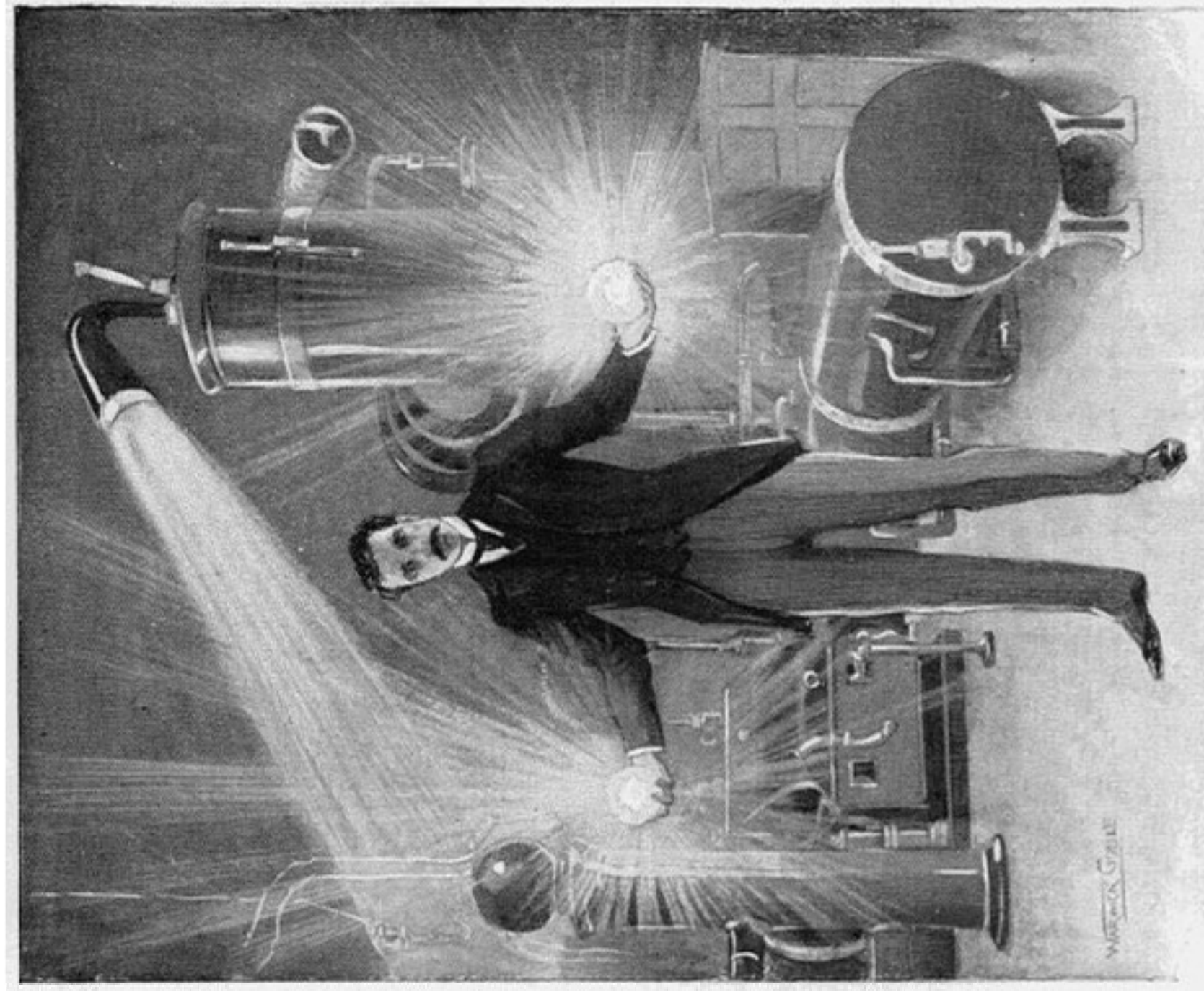
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ОДЛИКОВАЊЕ СЕ КАЖЊАВА ПО ЗАКОНУ

AA 0000000

ELANDRIC INC

ELANDRIC INC



Nikola Tesla holding in his hands balls of flame