

# My Inventions

## By Nikola Tesla

### V. The Magnifying Transmitter

**A**S I review the events of my past life I realize how subtle are the influences that shape our destinies. An incident of my youth may serve to illustrate. One winter's day I managed to climb a steep mountain, to company with other boys. The snow was quiet deep and a warm southerly wind made it just suitable for our purpose. We ascended ourselves by throwing balls which would roll down a certain distance, gathering snow or ice snow, and we tried to decide how southerly to this exciting sport. Suddenly a ball was seen to go beyond the limit, rushing to enormous proportions until it became as big as a house and plunged thundering down the valley below with a force that made the ground tremble. I looked on spell-bound, incapable of understanding what had happened. For weeks afterward the picture of the avalanche was before my eyes and I wondered how anything so small could grow to such an immense size. Ever since that time the magnificence of freight actions fascinated me, and when, years later, I took up the experimental study of mechanical and electrical resonance, I was keenly interested from the very start. Possibly, had it not been for that early powerful impression, I might not have followed up the little spark I obtained with my coil and never developed my best invention, the true history of which I will tell here for the first time.

This Photograph Shows the Famous Tesla Tower Erected at Shoreham, L. I., N. Y. The Tower was Discontinued at the Outbreak of the War. It Was 187 Feet High. The Spherical Top Was 52 Feet in Diameter.



**Shaping the World's Engines.**

"Lionhearters" have often asked me which of countries I prize most, a few technical men, very able in their special departments, has dominated by a heroic spirit and sacrificed, have asserted that excepting the industrial cause I have given to the world none of provincial men. This is a grievous mistake. A new idea must not be judged by its immediate results. My alternating system of power transmission came as a psychological movement, as a long-sought answer to prevailing

This depends on the point of view. Not

*I* **MAGINE** a man a century ago, held through no design and actually built a large tower with which to transmit the human voice, music, news, news and even power, and the world to see distance wherever without wires? He probably would have been long on his way at the stake. So when Tesla built his famous tower on Long Island he was a hundred years ahead of his time. And foolish critics by one hour they are clear "visionaries," down was in the hour was Tesla's greatness.

The same brain of Tesla has hardly produced a more amazing wonder than this "magnifying transmitter." Contrary to popular belief his tower was not built to reduce distance, much less the wires. Tesla's system would use thousands of kilometers through the earth. He has shown experimentally how power can be sent without wires over distances from a central point. Now is there any mystery about it here he accomplishes the world. His historic U. S. patents and articles describe the method used. Tesla's Magnifying Transmitter is truly a modern lamp of Abaddon.

and also considerable resistance had to be overcome and opposing interests reconciled, as usual, the commercial introduction could not be long delayed. Now, compare this situation with that confronting my turbine, for example. One should think that so simple and beautiful an invention, possessing many features of an ideal motor, should be adopted at once and, undoubtedly, it would under similar conditions. But the prospective effect of the rotating field was apt to render worthless existing machinery; on the contrary, it was to give it additional value. The system lent itself to new enterprises as well as to improvement of the old. My turbine is an advance of a character entirely different. It is a radical departure in the sense

Here, the Magnifying Transmitter, as shown by the inventor, is shown in the form of a tower. The tower which was to be used by Tesla in his "World Transmitter" was never erected. Illustration Opposite Shows it Completed.

that its success would mean the abandonment of the antiquated types of prime movers on which billions of dollars have been spent. Under such circumstances the progress must needs be slow and perhaps the greatest impediment is encountered in the prejudicial opinions created in the minds of experts by organized opposition. Only the other day I had a disheartening experience when I met my friend and former assistant, Charles F. Scott, now professor of Electrical Engineering at Yale. I had not seen him for a long time and was glad to have an opportunity for a little chat at my office. Our conversation naturally enough drifted on my turbine and I became heated to a high degree. "Scott," I exclaimed, carried away by the vision of a glorious future, "my turbine will sweep all the best engines in the world." Scott

struck his chin and looked away thoughtfully, as though making a mental calculation. "That will make quite a pile of scrap," he said, and left with out a further word!

**"Abaddon's Lamp."**

These and other inventions of mine, however, were nothing more than steps forward in certain directions. In evolving them I simply fol-

lowed the innate instinct to improve the present devices without (Continued on page 148)

# Nikola Tesla Magnifying Transmitter

**S Ben Porath**



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