TELL OF WONDERS BY ULTRA RED RAYS

Ulivi, Who Promised to Blow Up Warships, Renews His Experiments.

HE HAS BEEN IN OBSCURITY

Now It Is Said That He Has Received Ample Financial Support and Is Succeeding.

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Special Cable to Till New York Times.

MILAN, Feb. 15.—Italian newspapers announce the reappearance of Giulio Ulivi, the Florentine engineer whose claim to be able to blow up battleships, fortresses and powder magazines by long-distance application of ultra-red rays created a sensation during the midsummer of 1914. It is said that a wealthy syndicate has been formed in Rome to enable Ulivi to exploit his perfected discovery.

In an interview with the Corriere della

Sera of Milan his lawyer, Dr. Trespioli, seeks to rehabilitate Ulivi by declaring that in the suits brought against newspapers the inventor was completely acquitted of fraud and that the discredit into which he fell was attributable to premature haste in response to undue pressure at the moment when he feared to lose the hand of a famous Admiral's daughter.

Ulivi's scientific friends, says the lawyer, never deserted him. Indeed, imme-

diately after the Florentine fiasco, he received an unconditional offer of £12,-000 to continue his experiments. Meantime he had smashed his apparatus to bits in rage, but during the war he would have rendered invaluable service to Italy, it is declared, had not the authorities relegated him to the post of a scribbler in the Hygiene Department. Ulivi resumed research work in 1917.

Herr Holzinger, managing director of the Sormaini Works at Lomazzo, pledges his honor to the following astounding results:

"Ulivi, under the pseudonym of 'Sig-

nor Planta,' established himself with his mysterious instruments in a cabin sitaated 100 yards or so away from our factories and there shut himself up. He succeeded in causing such a violent convulsion to our machinery that the workmen were scared out of their wits. After examination had shown that the plant had been subjected to high electric charges which had unsoldered and distorted four massive copper bars and reduced parts of machines to the fusion point, he repeated his experiments seven times, forewarning us as to the very minute when our mighty motors and monster lathes would be brought to a

reduced parts of machines to the fusion point, he repeated his experiments seven times, forewarning us as to the very minute when our mighty motors and monster lathes would be brought to a sudden standstill.

"Another feat by him was to paralyze the current of the Lombard central electric power station, thereby effecting the immediate stoppage of industrial machinery over the entire dependent dis-

tors so as to plunge in instant darkness all towns and villages throughout a given area."

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trict. Oftentimes he has delighted in playing the trick of fulminating the mo-

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