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JENNIE BAXTER: JOURNALIST

BY ROBERT BARR.

VII. — The Wizord in His Mogic Affic

by Robert Barr. 1

"Well, here is something you won't understand and probably won't believe when you hear it. There is but one force in this world and but one particle of matter. There is only one element, which is the basis of everything. All the different shapes and conditions of things that we see are caused by a mere variation of that force in conjunction with numbers of that particle. Am I getting beyond your depth?"

getting beyond your death?"
"I am afraid you are, professor."
"Of course. I know what feeble brains the average woman is possessed of. Still, try to keep that in your mind. Now, listen to this: I have discovered by the discovere covered how to disunite that force and that particle. I can with a touch fling that particle. I can with a touch fling loose upon this earth a giant whose strength is irresistible and immeasur-

"Then why object to making your

discovery public?"
"In the first place, because there are still a thousand things and more to be a close this line of investigation. learned along this line of investigation. The moment a man announces his discoveries he is first ridiculed: then, when the truth of what he affirms is proved, there rise in all parts of the world other men who say they knew all about it ten years ago and will prove it, too—at least, far enough to delude a gullible world; in the second place, be-cause I am a humane man I hestate to spread broadcast a knowledge that would enable any fool to blow up the would enable any fool to blow up the universe. Then there is a third rea-son. There is another who, I believe, has discovered how to make this force loosen its grip on the particle—that is Keely of Philadelphia, in the United

'What! You don't mean the Keely motor man?" cried Jennie, laughing. "That arrant humbug! Why, all the papers in the world have exposed his ridiculous pretensions. He has done nothing but spend other people's mon-

"Yes, the newspapers have ridiculed him. Human beings have, since the be-ginning of the world, stoned their prophets. Nevertheless, he has liberated a force that no gauge made by man can measure. He has been boastful, if you like, and has said that with a teacupful of water he would drive a steamship over the ocean. I have been silent, working away with my eye on him, and he has been working away with his eye on me, for each knows what the other is doing. If either of us discovers how to control this force, then that man's name will go down to posterity forever. He has not yet been able to do it; neither have I. There is still another difference between us—he appears to be able to loosen that force in his own presence; I can only do it at a distance. All my experiments lately have been in the direction of making modifications with this machine, so as to liberate the force within the the compass, say, of this room; but the problem has baffled me. The invisible rays which this matrate stone, iron, wood or any other substance must unite at a focus, and I have not been able to bring that focus nearer me than something over half a

"Last summer I went to an uninhab-

ited part of Switzerland and there con tinued my experiments. I blew up at will rocks and bowlders on the moun-tain sides, the distances varying from a mile to half a mile. I examined the results of the disintegration, and when you came in and showed me the gold I Union Baking Co., 142-144 Euclid recognized at once that some one had discovered the secret I have been trying to fathom for the last ten years. I thought that perhaps you had come from Keely. I am now convinced that the explosion you speak of in the treasury was caused by myself. This machine, which you so recklessly threatened to throw out of the window, accidentally slipped from its support when I was working here some time after midnight on the 17th. I placed it im-mediately as you see it now, where it throws its rays into midair and is con-sequently harmless, but I knew an explosion must have taken place in Vien-na somewhere within the radius of Malf a mile. I drew the pencil semicircle that you saw on the map of Vienna, for in my excitement in placing the machine upright I had not noticed exactly where it had pointed, but I knew along the line I had drawn an explosion must have occurred and could only hope that it had not been a serious one, which it seems it was. I waited and which it seems it was I wanted and waited, hardly daring to leave my attic, but hearing no news of any disaster I was torn between the anxiety that would naturally come to any humane man in my position—who did not wish to destroy life—and the fear that, if nothing had occurred. I had not acually made the discovery I thought I tually made the discovery I thought I had made. You spoke of my actions being childish, but when I realized that I had myself been the cause of the explosion a fear of criminal prosecution came over me. Not that I should object to imprisonment If they would allow me to continue any experiments, out that doubtless they would not do, the the authorities know pathing of sci. or the authorities know nothing of sci-

nce and care less,

"In spite of best notital skepticism,
iennie found herself gradually coming
behave in the enciciency of the harmss looking mechanism of glass and on that she saw on the table before

Nordheimer Piano

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spellbound as she gazed at it. Its awful possibilities began slowly to develop in her mind, and she asked breathlessly:

"What would happen if you were to turn that machine and point it toward

the center of the earth? "I told you what would happen. Vi-enna would fie in ruins, and possibly the whole Austrian empire and perhaps come adjoining countries would become a mass of impalpable dust. It may be that the world itself would dissolve. I cannot tell what the magnitude of the result might be, for I have not dared to

result might be, for I have not dared to risk the experiment."

"Oh, this is too frightful to think about!" she cried. "You must destroy the machine, professor, and you must never make another."

"What! And give up the hope that my name will descend to posterity?" "Professor Seigfried, when once this "Professor Seigfried, when once this machine becomes known to the world there will be no posterity for your name to descend to. With the present hatred of nation against nation, with different countries full of those unimprisoned maniacs whom we call jingoes—men preaching the hatred of one people against another—how long do you think the world will last when once such knowledge is abroad in it?"

The professor looked longingly at the machine he had so slowly and painfully constructed.

The professor said nothing, but stood with deeply wrinkled brow, gazing earnestly at the mechanism. In his hand was the hammer head which he had previously given to the girl. His arm went up and down as if he were estimating its weight. Then suddenly, without a word of warning, he raised



JENNIE BAXTER: JOURNALIST BY ROBERT BARR. VIII.—The Robbery In the Sleeping Car (Copyright, 1900, by Robert Barr.) Jennie had promised Professor Seig fried not to communicate with the di

rector of police, and she now wondered whether she would be breaking her word or not if she let that official know the result of her investigation when it could make no difference, one way or the other, to the professor. If way or the other, to the professor. If Professor Seigfried could have foreseen his own sudden death, would he not, she asked herself, have preferred to make public all she knew of him, for had he not contact the transfer to the contact the state of the

would be to cast an undeserved slightupon the intelligence of the British public. No one paused to think that if a
newspaper had published an account of
what could be done by Roentgen rays
without being able to demonstrate practically the truth of the assertions made
the article would have been laughed at.
If some years are a newspaper hat. If some years ago a newspaper had stated that a man in York listened to the voice of a friend, at that moment standing in London, and was not only able to hear what his friend said, but could actually recognize the voice speaking in an ordinary tone, and then if the paper had added that, unfortunately, the instrument which accomplished this had been destroyed, people would have spoken of the sensational nature of modern journalism.

(To be ntinued.)

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