ONLY 2 MORE SHOPPING DAYS LEFT in 1922

That Means 2 More Days of Saving Opportunities if You Buy From Us. What About It?

Mens Invictus Hockey Boots

The Hockey Boot worn by all the famous Skaters and Champion Hockey Players of Canada and Newfoundland.

It is the most comfortable and also the most durable Hockey Boot on the market in fact no other Hockey Boot can compare with

A Saving Opportunity in Cotton Blankets. From to-day, Dec. 26th to Saturday, Dec. 30th, our stock of

Cotton Blankets at Special Cash Price

Call and inspect them.

Wadded & Eiderdown **OUILTS**

We have already greatly reduced our prices on Wadded and Eiderdown Quilts, and now offer a

further reduction of 20 p.c. for cash

This offer holds good up to Saturday, December 30th.

Cotton Blankets Rubber Footwear

We have a large and well assorted stock of Rubber Goods, in-

THE FAMOUS MERCHANT BRAND.

Children's and Misses' Rubber Shoes. Children's and Misses Long Rubbers.

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Youths' and Boys' Rubber Shoes.

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Ladies' Rubber Shoes

Ladies' Long Rubber

Ladies' Gaiters. Men's Rubber Shoes.

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Men's Gaiters.

Friday and Saturday Our Special Sale Days. All Lines at Re-

Would make an ideal New Year's Gift.

Cannot Solve. There are a thousand and one mys-

Mysteries Science

ay even be doubled after sunset, but they had ever been.

waves of heat and light are much or beneath the son. orter than those of wireless. Every listener-in has made the ac-

nd light waves from the sun, which sometimes spoil reception. They are Bouncing From Earth to Sky.

bllow the earth's curves whilst trict in the north-west of Africa. risible at a distance of thirty miles nes. But the great station at Lea-eld can send its messages round the f circle of the world's circumfer-

Some people believe that the waves made to bend by the envelo dust, floating high in the atm ere, which surrounds the earth, reflected by certain sub ust as those of light are by a ose who support the "envelop nation hold that the undu ent out from the transmitting aer tish unwards until they meet the to earth. thers think that they ve the surface of the ear igh, the gro

where even the sti

signals are received only very faint- Modern Marvels of ly; in some they cannot be heard at

Repelled by Recks?

An American scientist who was traveries connected with wireless tele- elling northwards, stopping each night generation are the commonplace of phony and telegraphy. Some of them to give a lecture on wireless, found the next, but never, perhaps, will some have been explained by science, but that his set was becoming gradually marvels of to-day become just ordinthers baffle even the greatest brains. less and less efficient. Suspecting his ary things. Why is it, for instance, that wireless batteries, he bought new ones, but the ravels so much better after dark than results were no better. At last he uring the hours of daylight. We came to a town where nothing at all now that the receivers bring in much was received. As he moved away uder sounds at night time and that from it the signals became stronger range of a transmitting station again, and soon they were as good as

one can say for certain why these | It is possible that these "dead spots" contain certain underground rocks or The only explanation that seems at mineral veins which repel wireless likely is this. Heat and light are waves. The waves are sent down torst cousins of wireless, each being wards the ground by the dust envelcaused by waves that rush through the ope, but before they can reach rether at the rate of 186,200 miles a ceiving aerials they are reflected upond. The only difference is that wards by the action of substances in

During the daytime the ether near quaintance of atmospheries, whose earth's surface is filled with heat crashes, tearings, and splutterings row it into such violent agitation due to electrical disturbances in the at wireless waves are to some ex- air, and certain parts of the world have nt "jammed." At night, when there been found to act as breeding ground e less disturbances from other for them. Most of those that annoy ves, they have an easier passage. us during the summer arise from thunderstorms over our own country. But those that come in at other times again, how is it that wireless waves of the year originate chiefly in a dis-

For Gentlemen of good taste
Cub Cigarettes.—sept28,tf

It is said that the wonders of one

engaged, the caller can set in motion Inventive Genius. a recording instrument, and the mes-

peat the message. One of the latest additions to their dispute concerning it, the message can number is the potted telephone mes- be read off again and again either in

ERASMIC TALCUM POWDER



SOOTHING AND ANTISEPTIC. DELICIOUSLY PERFUMED.

Is recommended by the Medical Profession for removing the odours of perspiration.

It gives a filmy protective covering

An indispensable accessory to the

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elsewhere, and it can also be stored other substances, adding that it is so mond, for instance, is built up of cells

the electric bulb. It is made of tungsten, a small bar of which is drawn out until it becomes a wire that would extend from London to Southend, or, say, for nearly forty miles.

A fascinating form of the bulb is used by the surgeon for diagnostic purposes. Though it may be only half in inch in length, it enables him to inspect the approaches to the bronchial tubes, detect disease, and remove foreign bodies-such as buttons and pins-which may have lodged there.

Surely, too, what we already know of wireless will always be regarded as part of the romance of science. By means of one appliance—the thermionic valve—such inconceivably fine measurements as 1/2,000,000,000th part of an inch and 1 1,000,000,000th part of second are now possible.

Just as amazing is an adaption of

well-known telegraphic instruments

by which a message could be received at any wireless station in Great Britain, radiated at 120 words per minute, and received simultaneously, in plain, printed English, at all the newspaper offices in the kingdom. Further, the message could then be reproduced without the aid of type, and scattered over the face of the country. Again, many facts about the atom will never become tame and uninteresting. Scientists told us long ago

small that it cannot be divided—a which are so minute that, though each

quired to bridge a halfpenny.

parts of atoms. Yet there is a won-

No less wonderful is the filament of that 432,000,000 atoms would be re- big as a pin's head. Later research, however, proves probers into Nature's secrets now

romance in little. Mr. Frederick Sodthat they were under the mark. Some dy gives a striking illustration of how it could be divided and sub-divided consider the atom a large particle, and almost indefinitely. If a man possesdeal with sub-atoms and the millionth sed one-thousandth part of an ounce (roughly half a grain), and distributed derful instrument, known as the spect- an equal share to every man, woman, rometer, which reveals the atomic and child in the world to-day, science structure of a substance and enables would be able to recognize any one of accurate measurements of it to be tak- the shares!

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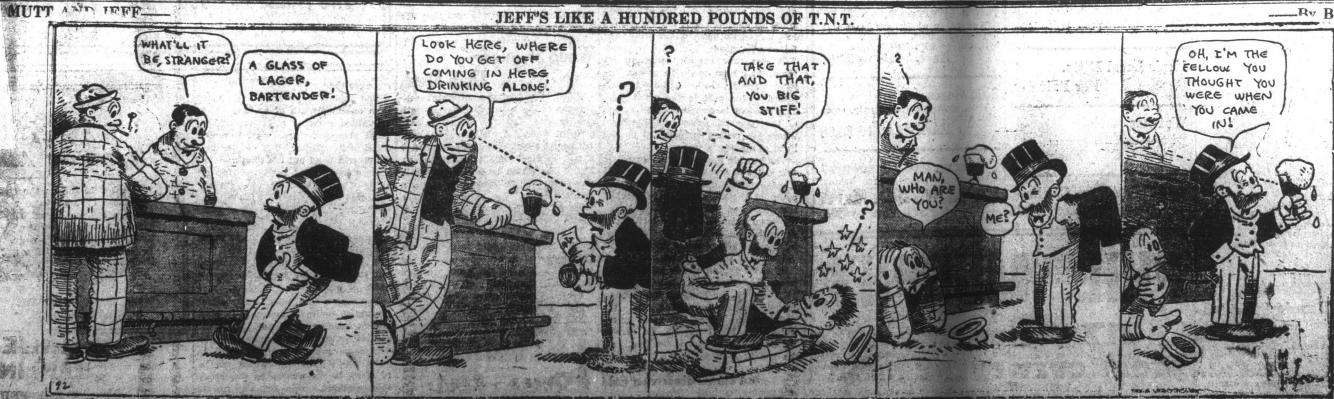
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tude for A. thracite Coal, and is the best smokeless fuel for Domestic or Industrial use. It is clean, efficient and economical. Our price, sent home, \$20.00 per ton of 2240 lbs. A 75 lbs. sack of coke may be purchased at the Gas Works for seventy five cents. We advise early booking of orders, because our production is limited.

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-Ry Bud Fisher



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