MAN OF BRAINS IS

TRICKED BY WOMAN

in Alleged Old-

The Cut-Price Sale continues this week. Hear what the Manufacturers say:—"Prices this season will be no lower, possibly higher."

The prices we are quoting are lower than at any time in the past 15 years.

\$3.00 Men's Finc 3-Buckle Overshoes, Sale Price \$2.50

2.25 Men's 2-Buckle Overshoes, 2.00 Men's Fine 1-Buckle Overshoes, Sale Price 1.75 Men's Fine 1-Buckle Overshoes,

1.50 Men's Storm Style Overshoes, Sale Price 1.50 Bous' 1-Buckle Overshoes, Sale Price 1.15

\$ 1.25 Boys' 1-Buckle Overshoes 2.50 Women's Fine Buckle Overshoes, 2.25 Women's Fine Button Overshoes, 2.00 Women's 2-Buckle Overshoes 1.75 Girls' 2-Buckle Overshoes 1.50 Unild's 2-Buckle Uversnoes, 1.10 Women's Storm Style Overshoes, Sale Price

WATERBURY & RISING,

UNION ST.

Rubbers! Rubbers! Rubbers! UNCORKER OF OCEAN BUTTLES WETMORE, on Garden St., Sells Them.

Rubbers for Men, Women and Children Gaiters, Creepers and House Slippers

HIS KERCHIEFS FOUND IN

GO-RESPONDENT'S BED

ENGLAND'S KING TO

British Sovereigns a Royal

Maid Testifies, Also, That She Saw Gaptain | Elaborate Preparations in Berlin to Accord

THE GROWING INDEPEN-DENCE OF WOMEN.

PARIS, Jam 23—A quiet-looking, unobtrusive little French woman has succeeded in deceiving one of the most learned egyptologists in Europe, Commissioner Capard, of the Royal Museums, Belgium, by seding him two scarabs with alleged ancient Egyptian inscriptions, for some \$2000.

Inscriptions on the stones seemed to settle the much debated question whether the ancient Egyptians had circumnavigated Africa. They related the voyages as a fact, and described an audience given by King Necho to the chief of the Phoenician saliors on their return from the journey.

There was great competition for the

stones, which, according to his widow, were found among the belongings of the late M. Bourient, director of the French School of History at Cairo, though the International Congress at Berlin last August declared that they

'Is the growing independence of women a good thing?''

This was the subject chosen for a recent sermon by Rev. R. J. Hutcheon of the Unitarian church, Toronto. On the whole Mr. Hutcheon favored the trend that events are taking toward the independence of the weaker sex, but was quite free in admitting that while it might be beneficial in the end, the would have its disadvantages.

"The craving for independence is not a mere personal whim, but the growing instinct of all humanity, a deep need of the human constitution and an outgrowth of the spirit that moves man from the lower animals," he said.

"If men were to see this they would be more hopeful. It is impossible for any man saturated with democratic and humanitarian feeling to survey woman's status without a blush of shame.

"Until recently woman has never been recent sermon by Rev. R. J. Hutcheon of the world is improved by the church—yet today the world is improved by the church—yet ackings.

"The growing independence o

The results of the formation of the contrained with demonstrating the contract of the contract

CAN MAKE DIAMONDS, IS CHEMIST'S CLAIM

Formula for Their Manufacture to be Submitted the French Academy

of Sciences.

PARIS, Jan. 23.—At one of the approaching seances of the Academy of Sciences a communication will be read from a French chemist, referred to as M. H.—, containing a formula for the manufacture of artificial diamonds. The secret of making these stones has been committed to writing, and is now deposited in a sealed envelope which has been confided to the secretary of the academy.

It appears that the chemist's interest-ing discovery was accidental. The dia-monds manufactured by him were pub-mitted to minute examination by Promonds manufactured by him were purmitted to minute examination by Professor Lacrois and M. Leon Maquenne, a member of the French Institute, and were declared to be in every respect identical with vertiable diamonds. M. Maquenne burned twenty-one of H.'s diamonds in order to ascertain whether they were composed of pure carbon and Professor Lacroix had a half a dozen more placed at his disposal.

The diamonds were diminutive, but the smallest was larger than any obtained by the late M. Henri Moissau in his electric furnace.

M. Maquenne is of opinion that the method employed by the new diamond maker, which is entirely different from that of M. Moissan, is a costly one, and doubts whether it could be made to pay. The chemist however, has been furnished by a group of financiers with sufficient capital to continue his experiments.

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