

I. Lewine

Cuff.

N^o 62648.

Patented Mar. 5. 1867.

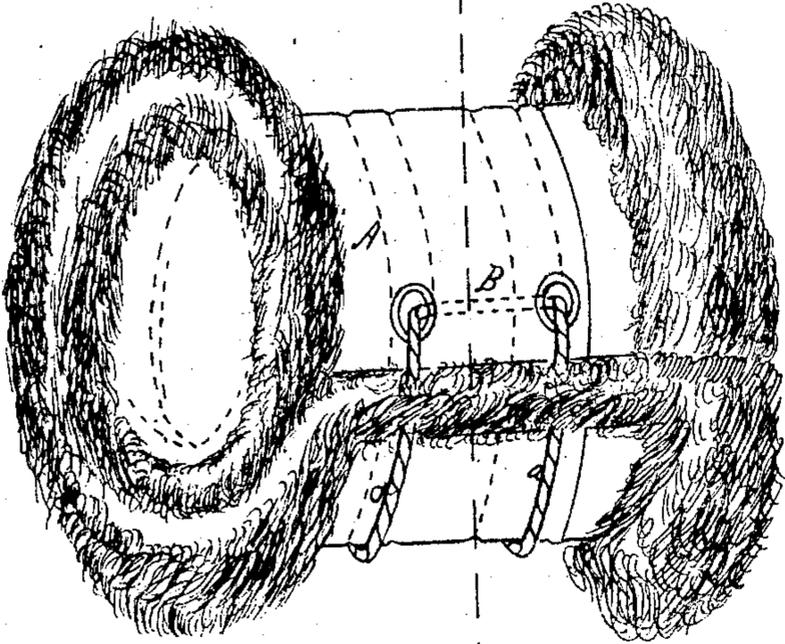


Fig. 1.

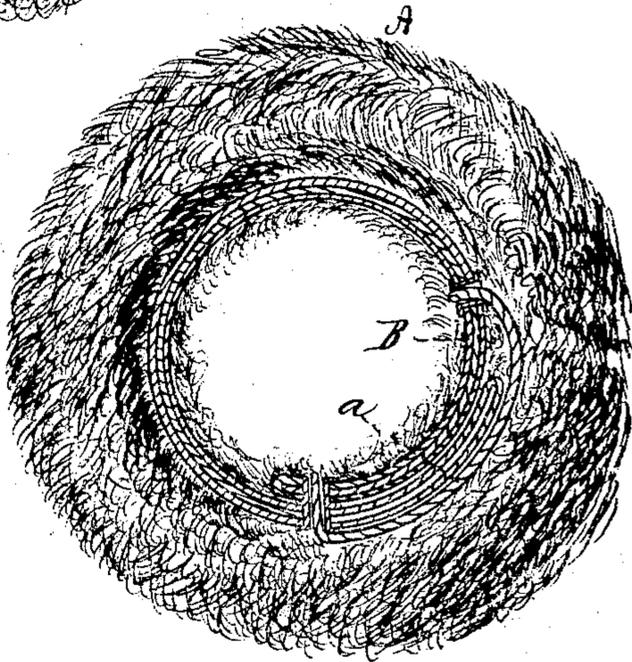


Fig. 2.

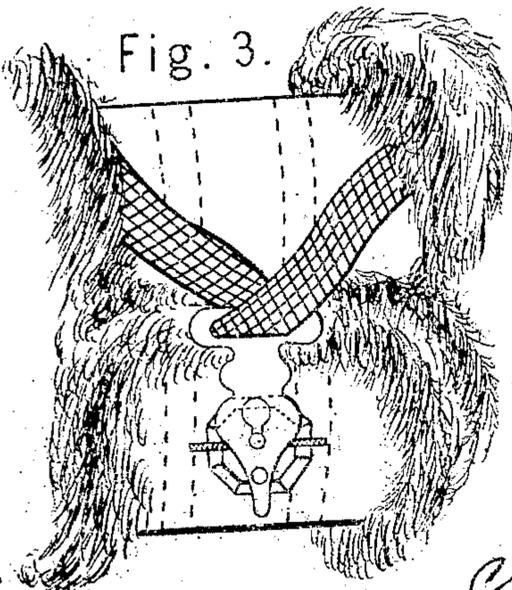


Fig. 3.

Witnesses.

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ISAAC LEVINE, OF NEW YORK, N. Y.

Letters Patent No. 62,648, dated March 5, 1867.

IMPROVEMENT IN CUFFS.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, ISAAC LEVINE, of the city, county, and State of New York, have invented a new and improved Spring Cuff; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 represents a perspective view of this invention.

Figure 2 is a transverse section of the same.

Figure 3 is a modification thereof.

Similar letters of reference indicate like parts.

This invention relates to a cuff which instead of being made in the form of a closed cylinder, as usual, is cut open at one side, and provided with a coiled spring which allows the hand to pass freely through the cuff, and which, after the hand has entered, causes said cuff to clasp the wrist tightly and to produce a good fit.

A represents a cuff, which is made of a flat piece of fur or other suitable material. In this piece or to its outer surface is fastened a coiled spring, B, which has a tendency to coil the cuff up close, and a pair of India-rubber springs, *a*, may be applied to prevent the cuff from being opened or uncoiled any further than desirable. By this arrangement a cuff is obtained through which the hand can be passed quite freely, and after the hand has passed through, said cuff will close up tight on the wrist, and not only produce a tight fit but it also keeps the wrist warmer than a cuff of the ordinary construction. A cuff of this description may also be readily so arranged that it can be reversed, and that it shows different kinds of fur or other material on its ends. A clasp of ornamental construction may be used to fasten the ends, as seen in fig. 3.

What I claim as new, and desire to secure by Letters Patent, is—

A cuff A, provided with spring B, and elastic retaining cords *a*, substantially as described.

ISAAC LEVINE.

Witnesses:

WM. F. McNAMARA,

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