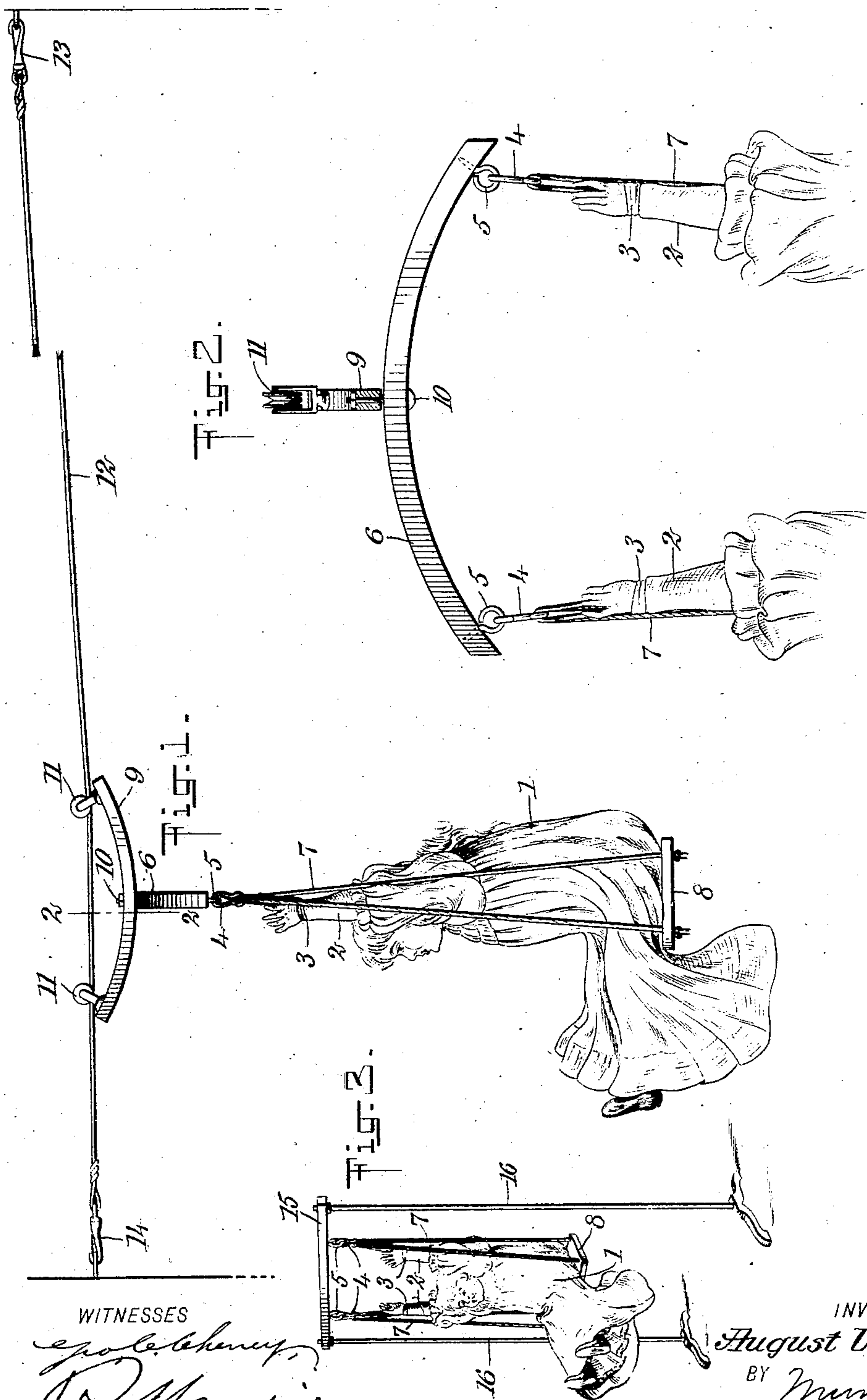


No. 854,545.

PATENTED MAY 21, 1907.

A. UEBERLE.  
TOY.

APPLICATION FILED MAR. 4, 1907.



WITNESSES

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# UNITED STATES PATENT OFFICE.

AUGUST UEBERLE, OF NEW YORK, N. Y.

## TOY.

No. 854,545.

Specification of Letters Patent.

Patented May 21, 1907.

Application filed March 4, 1907. Serial No. 360,464.

*To all whom it may concern:*

Be it known that I, AUGUST UEBERLE, a citizen of the United States, and a resident of the city of New York, borough of Manhattan, in the county and State of New York, have invented a new and Improved Toy, of which the following is a full, clear, and exact description.

This invention relates to toys designed for children's use, and consists primarily of a doll and means connected therewith adapted to enable the doll to be placed in different positions and made capable of various movements to suit the fancy of the user.

Other objects relating to the special arrangement and specific construction of the several parts of my invention will be understood from the accompanying drawings and following description, in which drawings

Figure 1 is a side view of a device embodying my invention; Fig. 2 is a sectional front view of the upper portion of the same, taken on the line 2—2 of Fig. 1; and Fig. 3 is a perspective view of a device embodying a portion of my invention.

As illustrated in the drawings, a doll 1 is provided with arms 2 which are held in an upwardly extending position by means of bands 3 attached to the wrists of the doll, and to snap hooks 4 which in turn engage eyes 5 attached to the outer ends of a yoke 6. Hangers 7 are also attached to the hooks 4, and extending downwardly support a seat 8 at their lower ends forming a swing for the doll. The yoke 6 is pivotally attached to a carriage 9 by means of a pivot pin 10. The carriage 9 is provided with wheels 11 adapted to engage a line 12, the ends of which are provided with snap hooks 13 and 14 respectively, adapted to be attached to opposite walls of a room, or otherwise suitably suspended. One end 13 of the line is preferably elevated above the opposite end 14 so as to make an inclined way.

The child in using the device moves the toy to the upper end of the line and releases its hold thereon, permitting the carriage to descend to the lower end of the line. The yoke 6 being preferably pivoted to the car-

riage 9 permits the doll to be rotated on the carriage so as to face the direction in which it is moving, either up or down the line. It is obvious that in addition to the bodily movement of the swing and carriage along the line 12, the swing may be operated in a line transversely of the carriage independently of any movement of the carriage on the line.

The detachable snap hooks 4 to which the swing hangers 7 and the wrist bands 3 are attached may be secured in a manner different from that shown in Fig. 1, if desired. Thus, these parts may be attached to a cross bar 15 mounted upon standards 16.

Having thus described my invention, what I claim as new and desire to secure by Letters Patent is:—

1. The combination of a doll having uplifted arms, wrist bands secured to said arms, hooks connected with said wrist bands, hangers connected with said hooks, and a seat attached to said hangers.

2. The combination of a doll having uplifted arms, wrist bands attached to said arms, hooks connected with said wrist bands, a swing connected with said hooks, and a yoke supporting said hooks.

3. The combination of a doll having uplifted arms, wrist bands attached to said arms, hooks connected with said wrist bands, a swing connected with said hooks, a yoke supporting said hooks, and a carriage pivotally connected with said yoke and provided with wheels.

4. The combination with a line, of a carriage provided with wheels adapted to ride on said line, a yoke pivotally mounted centrally of said carriage, hooks attached to the ends of said yoke, a swing having hangers attached to said hooks, and a doll seated on said swing with uplifted arms provided with wrist bands secured to said hooks.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

AUGUST UEBERLE.

Witnesses:

JNO. M. RITTER,  
ROBERT W. HARDIE.