

J. E. FISHER & T. M. ANDREWS.

SPRING WHEEL.

APPLICATION FILED AUG. 19, 1912.

1,069,686.

Patented Aug. 12, 1913.

2 SHEETS-SHEET 1.

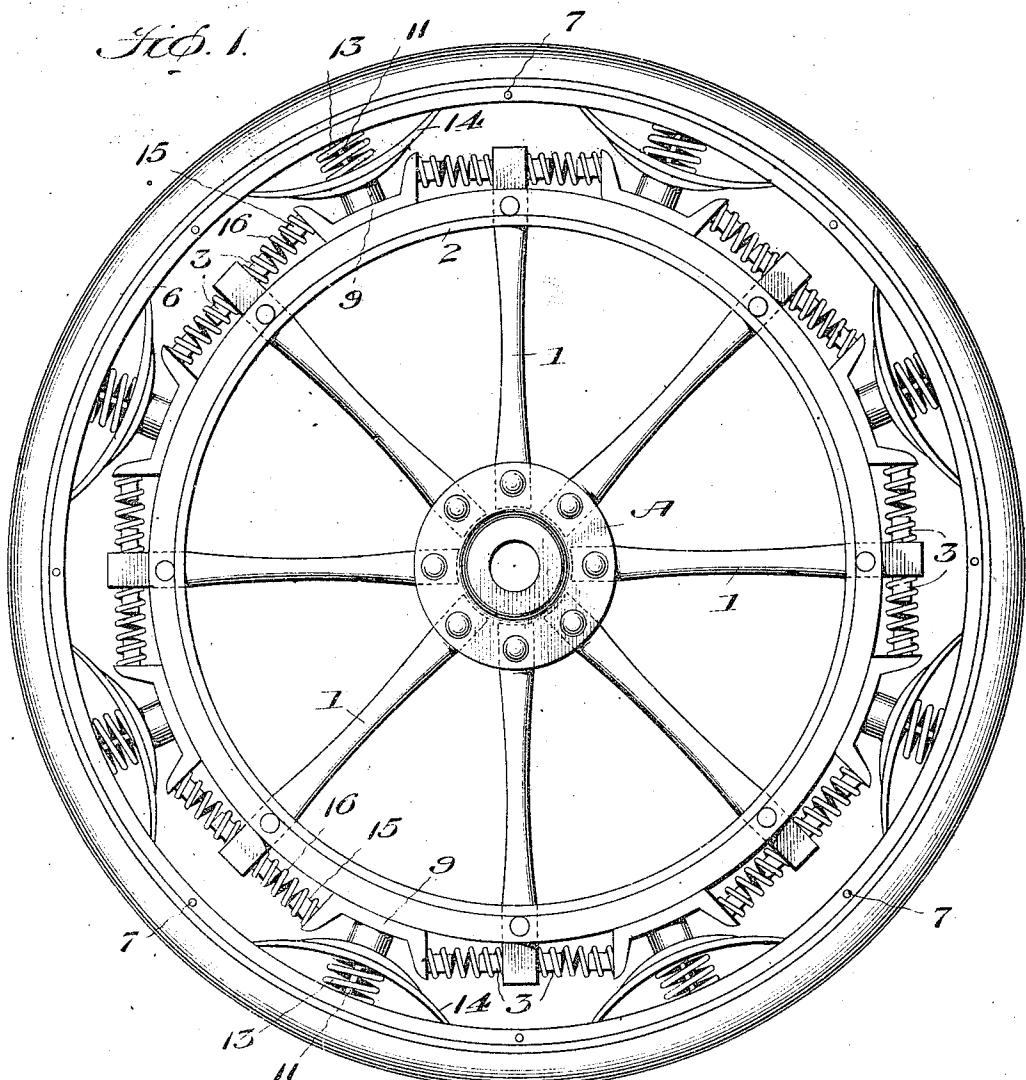
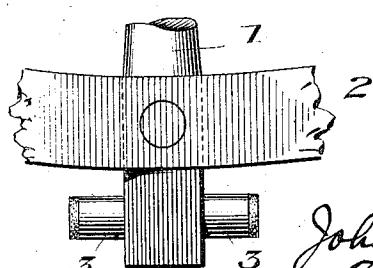


FIG. 5.



Witnesses

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George W. Patch

Inventors

John E. Fisher
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By Louis Bagley 
their Attorney

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2 SHEETS—SHEET 2.

Fig. 2.

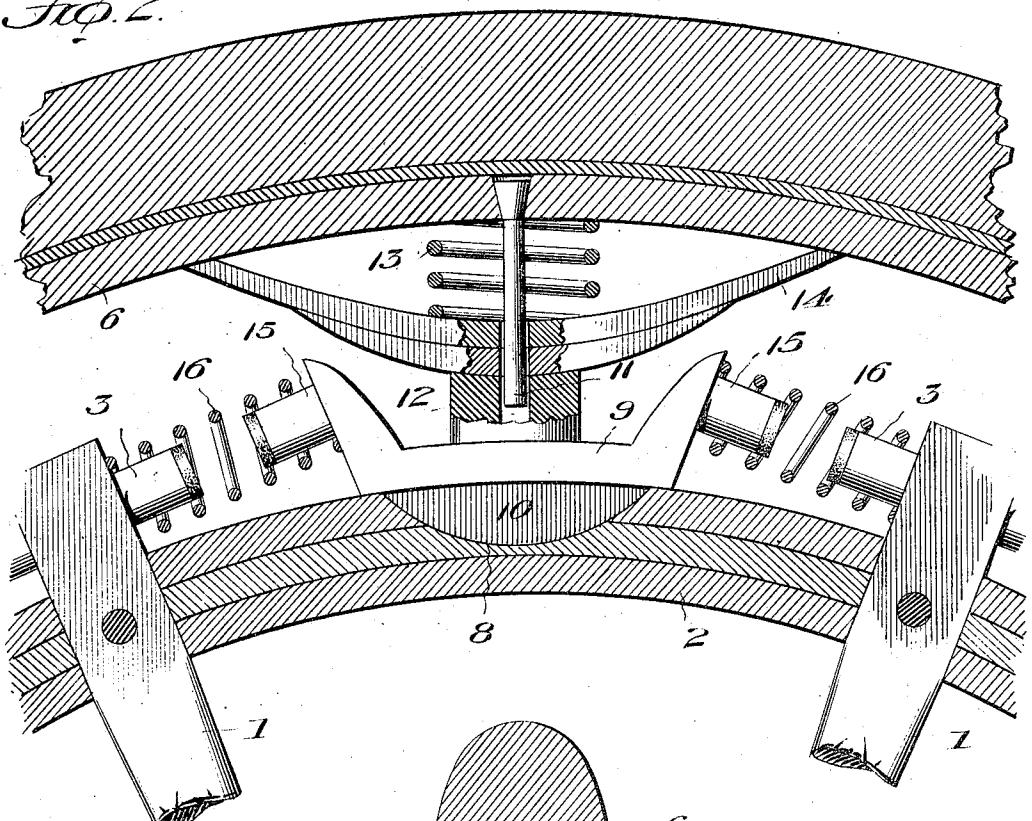
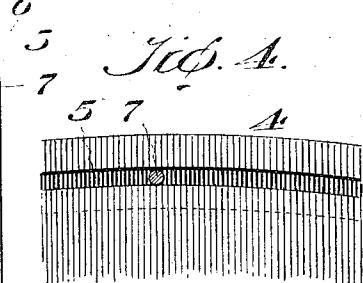
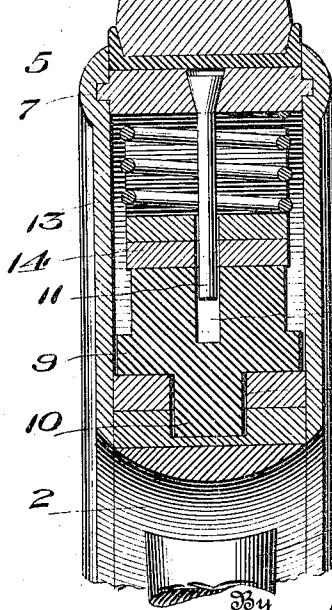


Fig. 3.



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Witnesses

R. C. Braddock

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between the shoes and rim for supporting the rim, and means connecting the shoes to the rim for holding the shoes in place.

3. In a spring wheel, the combination with a hub and felly, spokes connected to the hub and felly and projecting beyond the felly, of a rim, shoes movably mounted upon the felly, springs interposed between the shoes and rim and loosely mounted upon the shoes, 10 means connecting the shoes and rim together and fastening the springs to the shoes, and

resilient means located between the projecting ends of the spokes and shoes for limiting the movement of the shoes.

In testimony whereof we affix our signatures in the presence of two witnesses.

JOHN E. FISHER.
THOMAS M. ANDREWS.

Witnesses:

JOHN O'HARE,
J. C. T. McCALL.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."