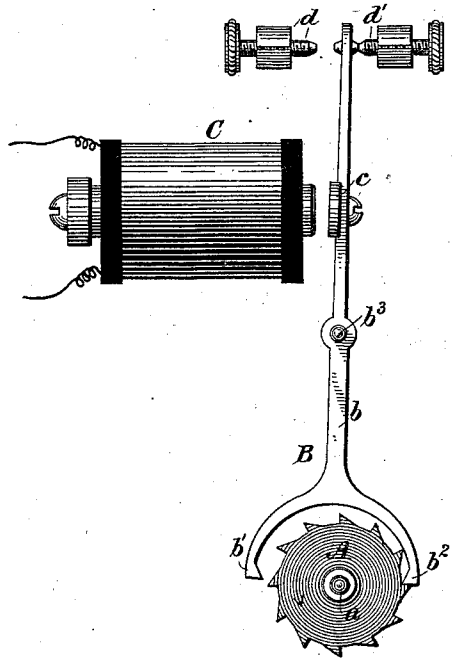
(No Model.)

H. VAN HOEVENBERGH.

PRINTING TELEGRAPH.

No. 293,922. Patented Feb. 19, 1884.



WITNESSES

Wm. A. Skinkle

A. Hamilton Norris.

By his Attorneys

INVENTOR

Henry Van Hoevenbergh

Pope Edgecomb & Butler.

N. PETERS, Photo-Lithographer, Washington, D. C.



2. The combination, substantially as hereinbefore set forth, of an electro-magnet, a scape-wheel, and an escapement device for said wheel, consisting of a vibrating lever and two pallets, which pallets alternately engage the teeth of said scape-wheel, one through the instrumentality of said electro-magnet and the other through the instrumentality of the force exerted through the teeth of said scape-wheel impinging against said pallet.

In testimony whereof I have hereunto subscribed my name this 25th day of April, A. D. 1883.

HENRY VAN HOEVENBERGH.

Witnesses:
DANIEL W. EDGECOMB,
CHARLES A. TERRY.