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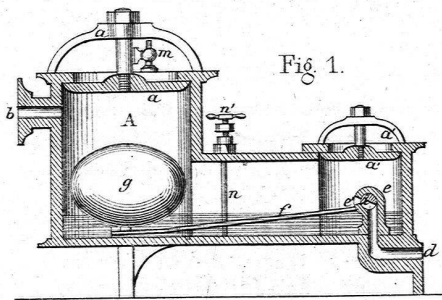


Fig. 1.

Blondel. Apparat zum Entfernen
des Condensationswassers.

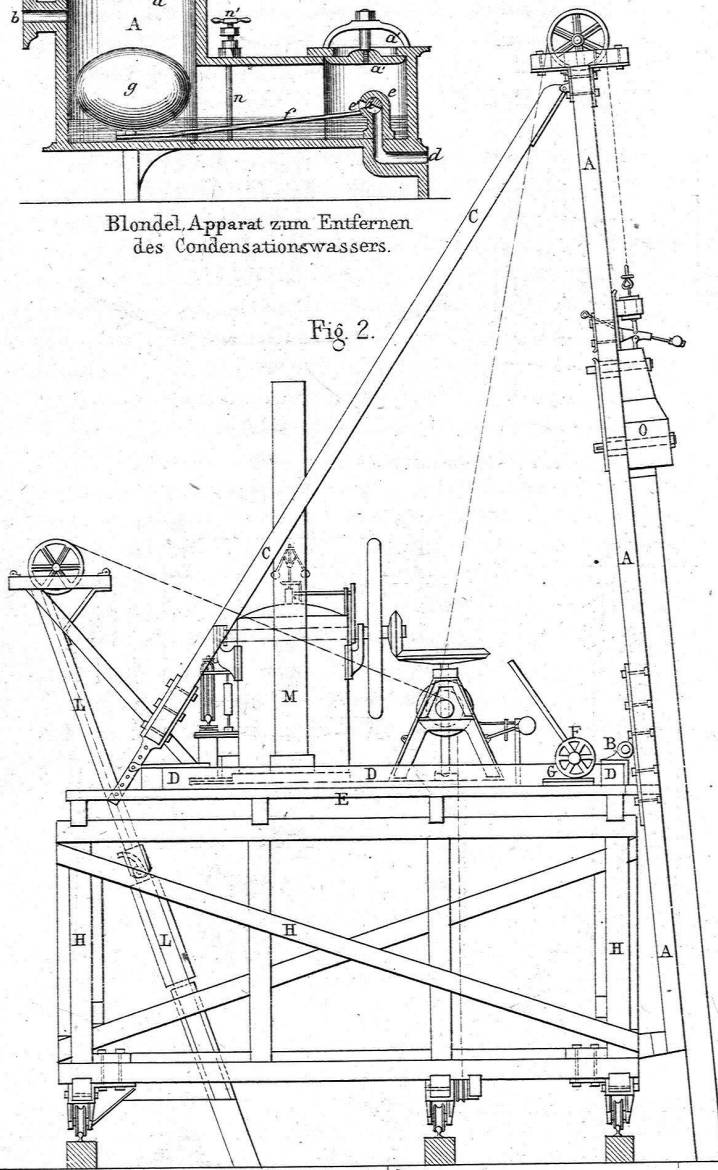


Fig. 2.

Masstab zu Fig. 2 u. 3. = 3/4.

Scott's Dampfmaschine.

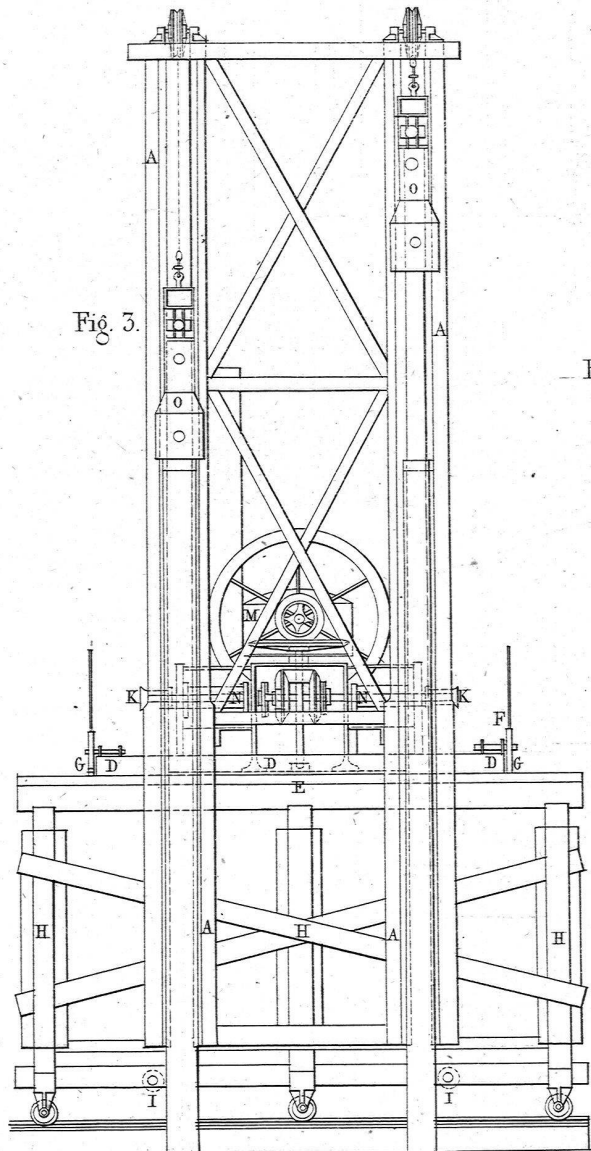


Fig. 3.

Fig. 5.

Doppeltwirkende Wasserpumpe

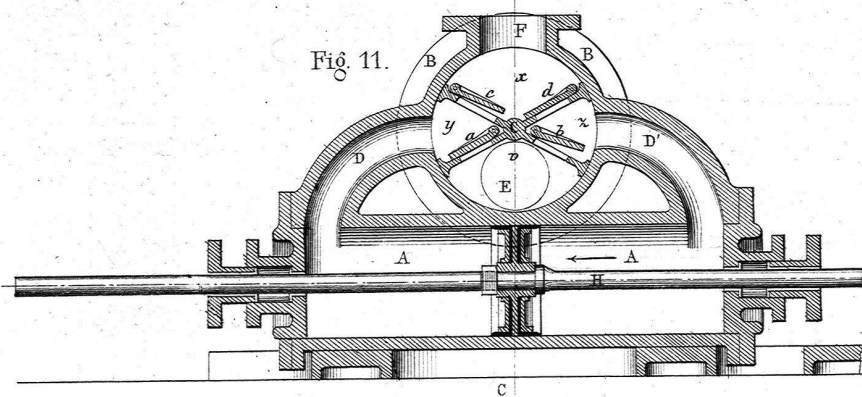


Fig. 11.

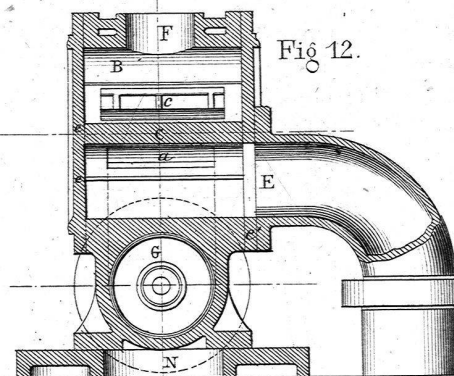
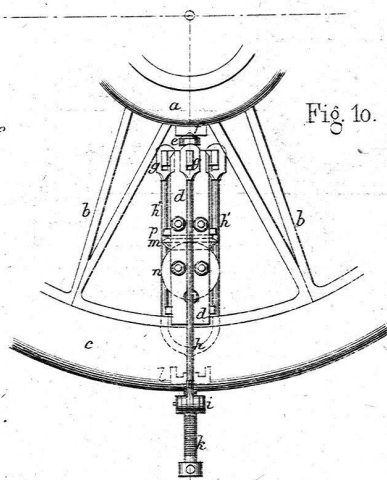
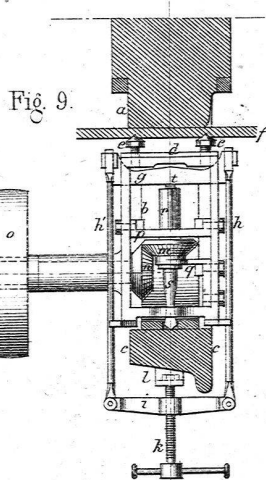
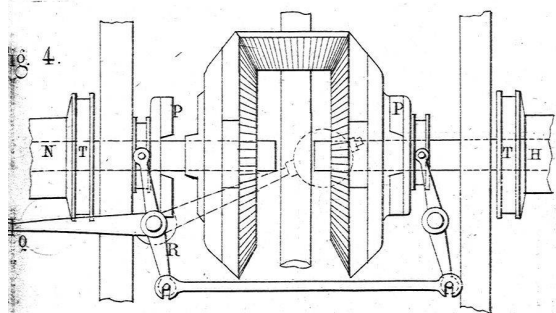
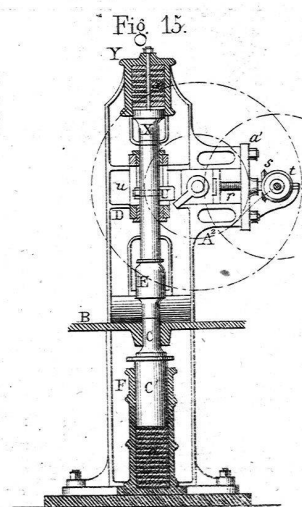
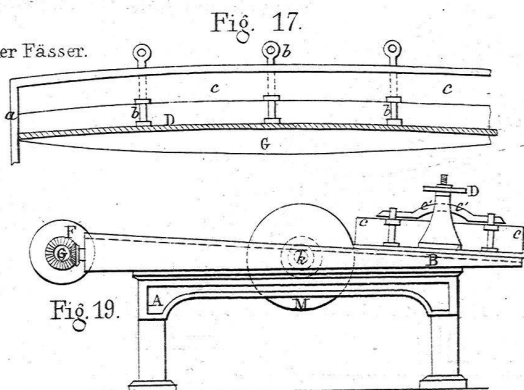
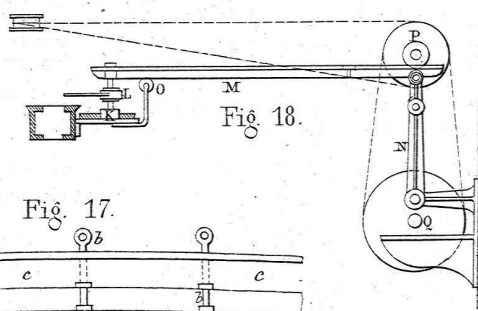
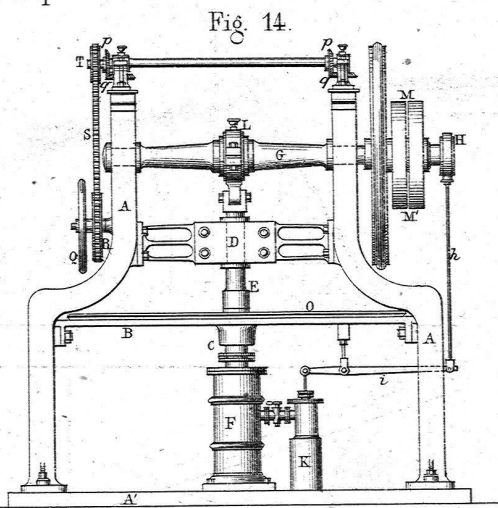
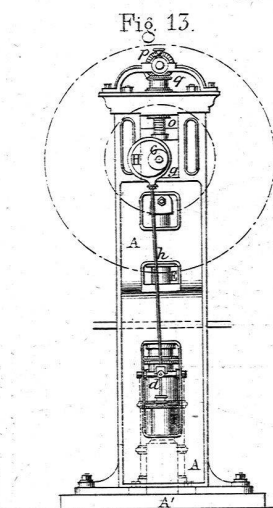
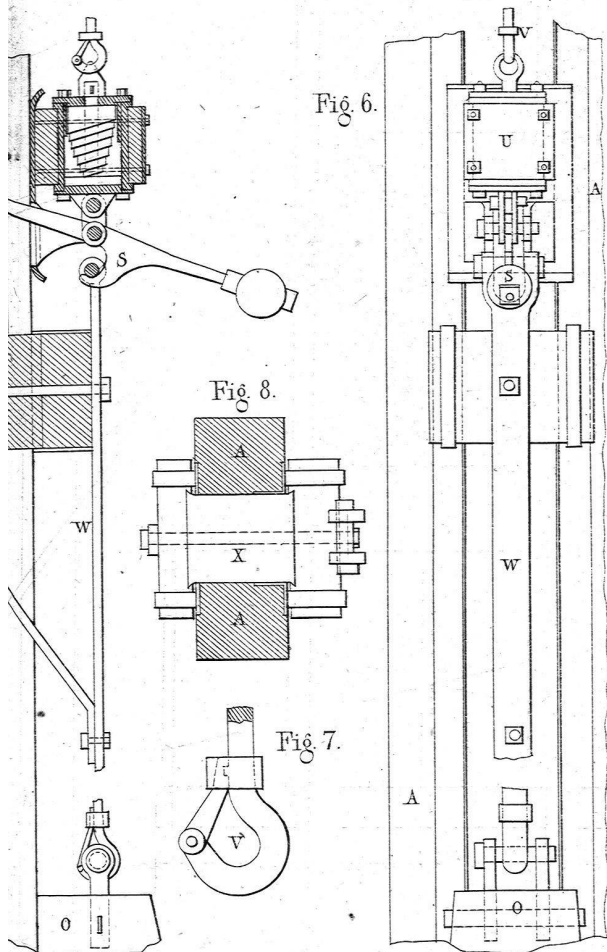


Fig. 12.

Sommann's Bohrmachine für Radbandagen.



Lederklopfmaschine.



Colyer, Maschinen zur Anfertigung der Fässer.

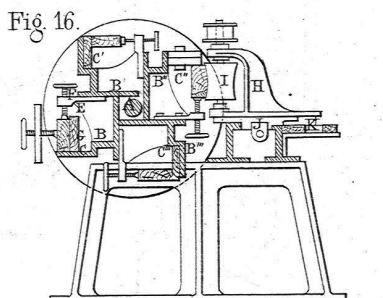
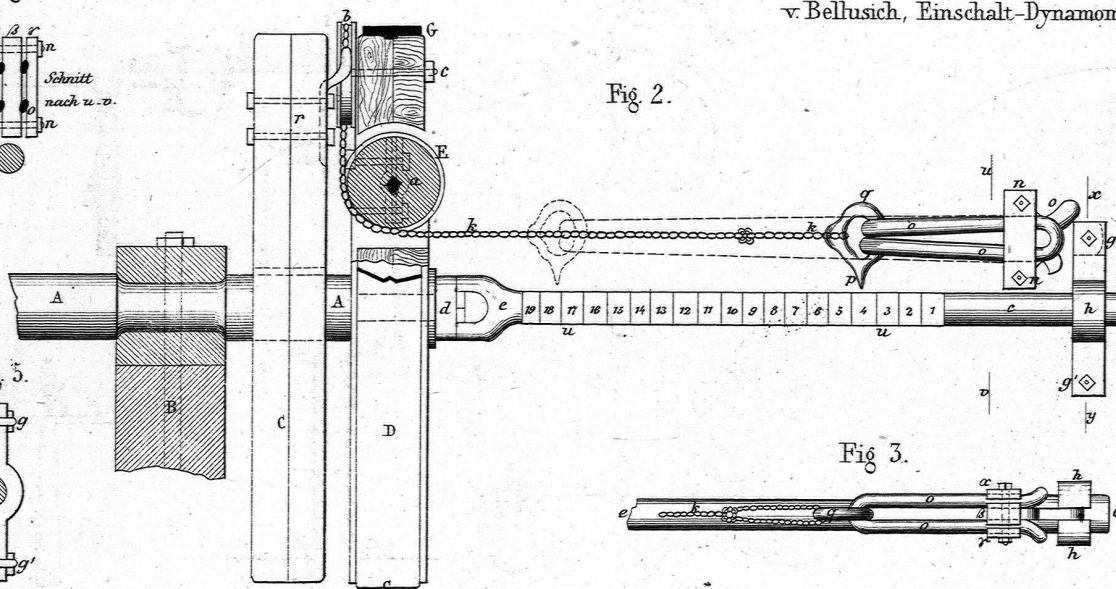
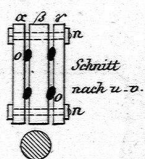


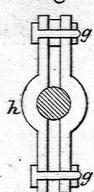
Fig. 4.



v. Bellusich, Einschalt-Dynamometer.

Fig. 2.

Fig. 5.



Schnitt nach x. y.

Fig. 3.

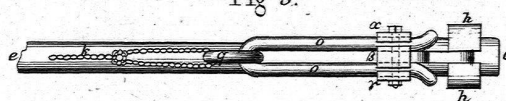


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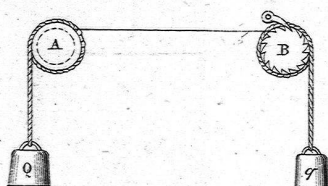


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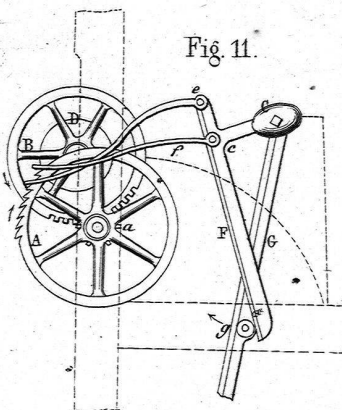


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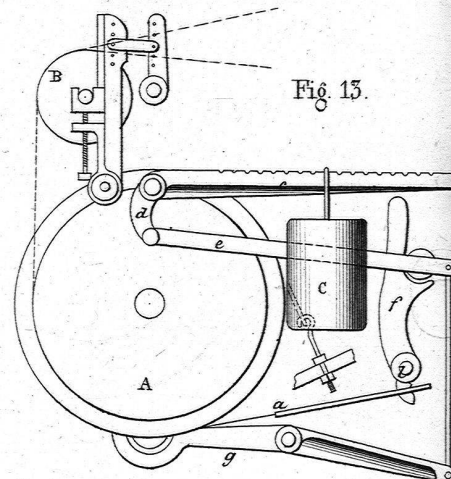


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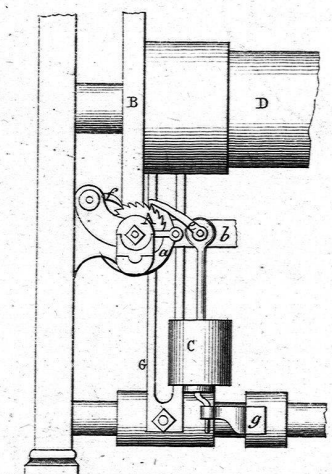


Fig. 15.

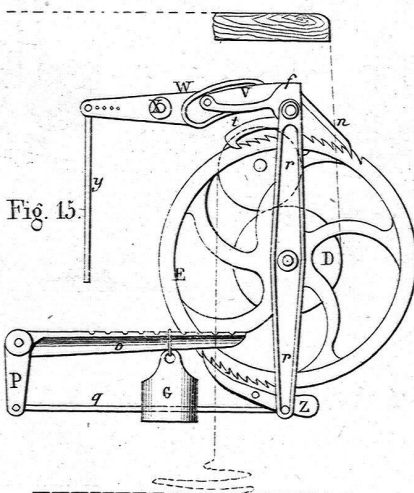


Fig. 16.

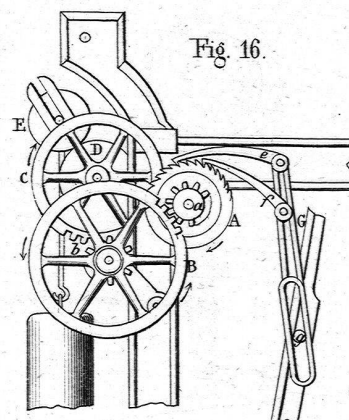


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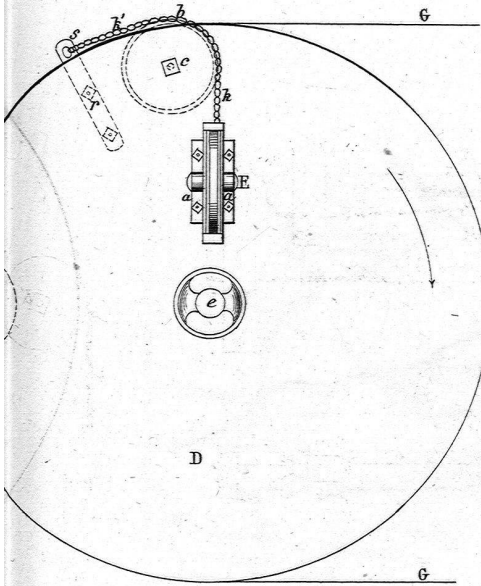


Fig. 18.

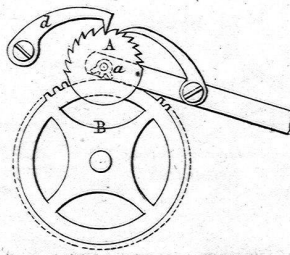


Fig. 19.

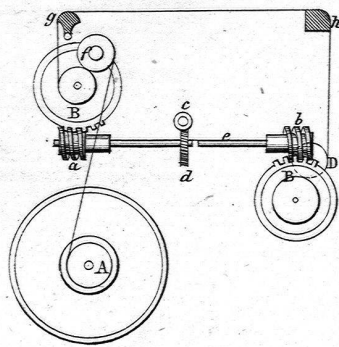


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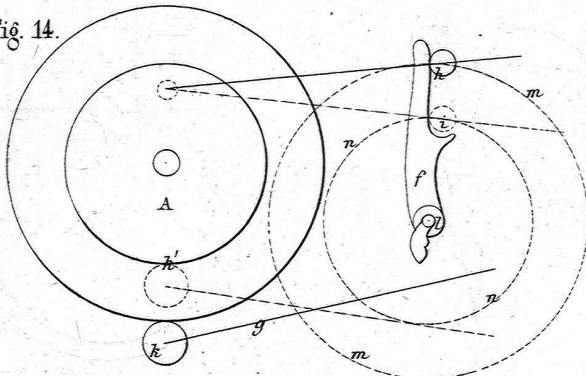


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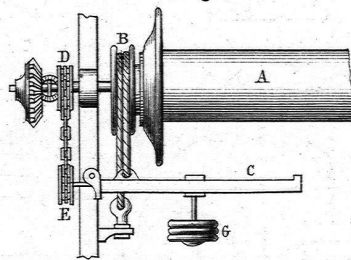


Fig. 21.

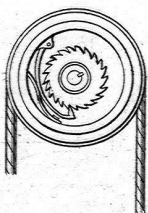
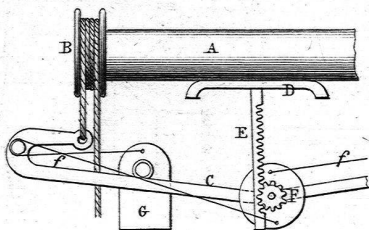


Fig. 22.



Abegg's verbesserte Wasserspindel.
(33).

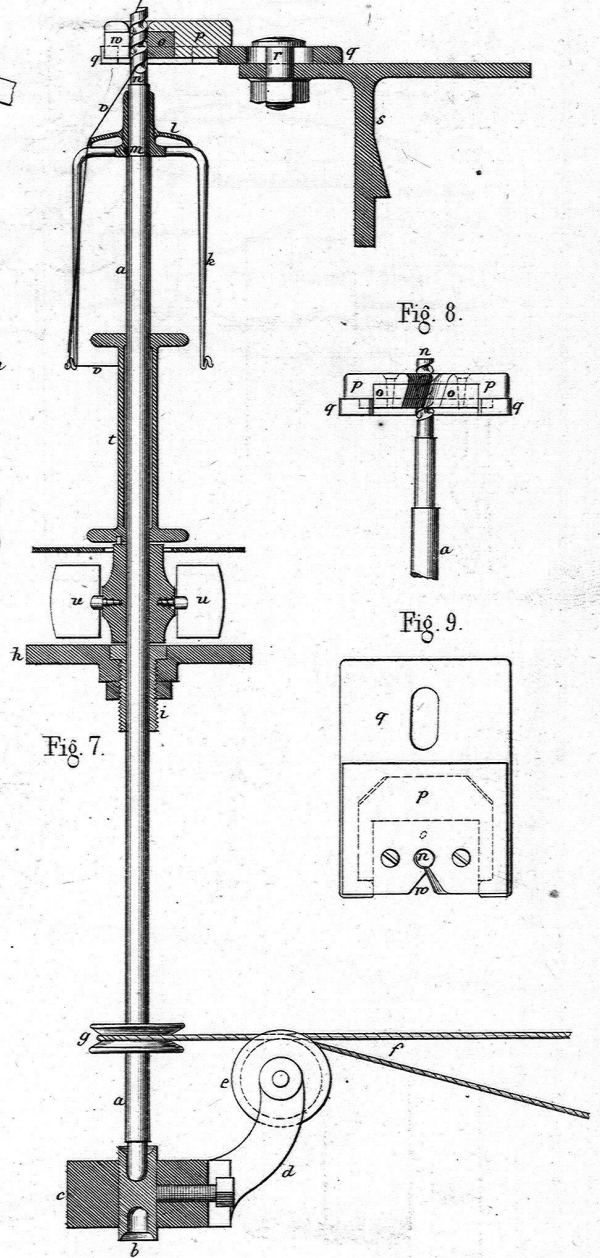


Fig. 8.

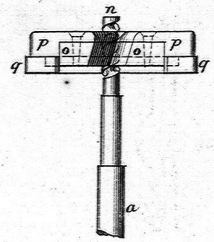
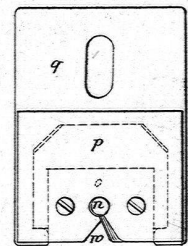
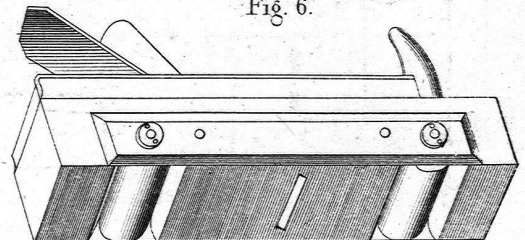
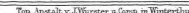


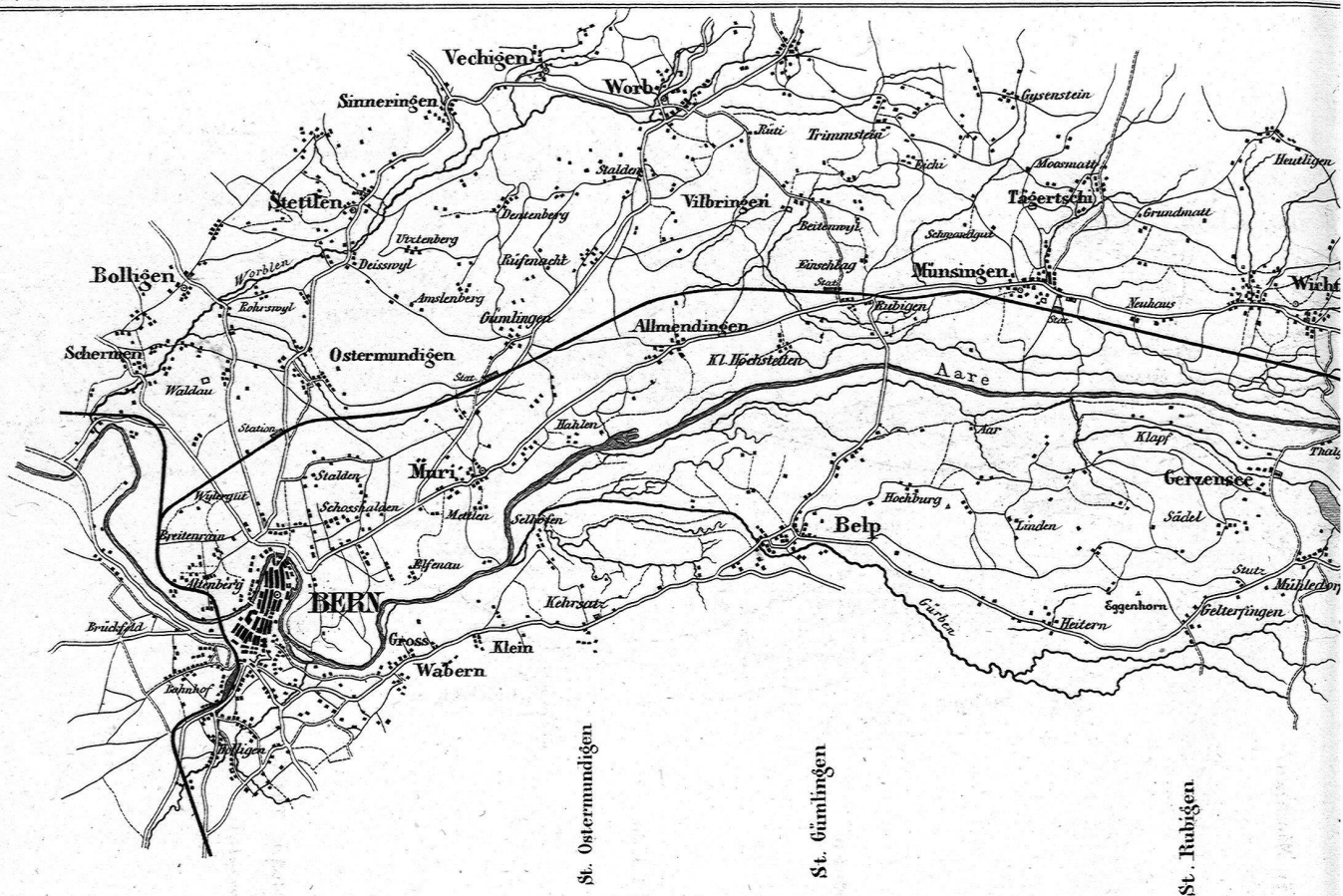
Fig. 9.



Vogel's Rollenobel.
Fig. 6.







Distanzen zwischen den
Visirbrücken

Gradienten per mille

Höhe der Bahn über dem Nullpunkt
des Rheinpegels in Basel (1823 über Meer)

Stunden

Abzweigung von der Bernerlinie

