FA 02451

APLICACIONES

DE LA

ESTÁTICA

POR

D. DIEGO BELANDO SANTIESTEBAN Y D. JUAN CALVO ESCRIVÁ

1.os Tenientes de Ingenieros

AYUDANTES DE PROFESOR

EN LA ACADEMIA ESPECIAL DEL CUERPO

LÁMINAS

GUADALAJARA
TIPOGRAFÍA Y ENCUADERNACIÓN PROVINCIAL
1895.

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LAMINAS

CORRECCIONES QUE DEBEN HACERSE.

Lámina.	Figura.	Correccion.
1.ª	8	Póngase en g la fuerza Q vertical, y la letra α en el ángulo gCm.
3.ª	44	Póngase la fuerza Q aplicada en el centro de gravedad dela grúa.
3.ª	52'	Sobra el trozo de linea nh; el punto n no tiene que hallarse en prolongación de BO.
4.ª	72	Los arcos que indican la magnitud de los ángulos α y β sólo deben llegar hasta las líneas Am y An.
4.ª	69	Póngase en vez de b una t.
4.ª	75	Póngase á las fuerzas f_1 y $-f_1''$ flechas que indiquen se dirigen á B.
5.ª	82	Póngase en vez de la letra g' el número $9'$.

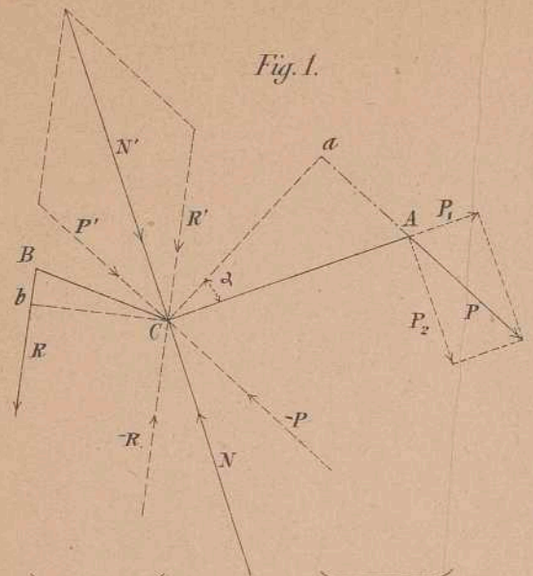
GUADALAJARA

TIPOGRAFÍA Y ENCUADERNACIÓN PROVINCIAL

1895.

R. 60.925

Fig. 1.



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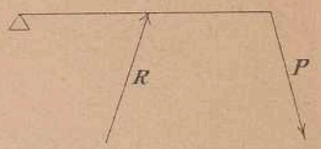

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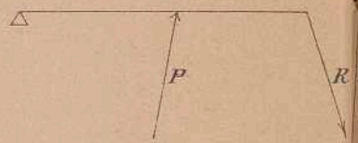

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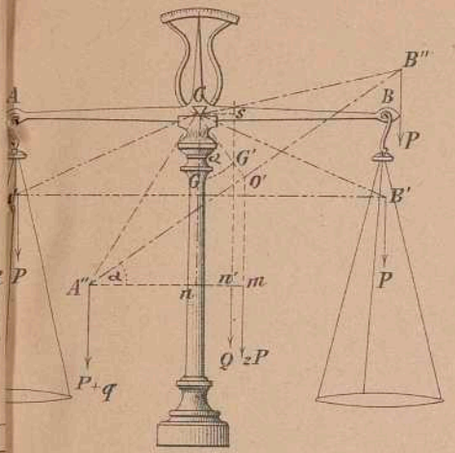

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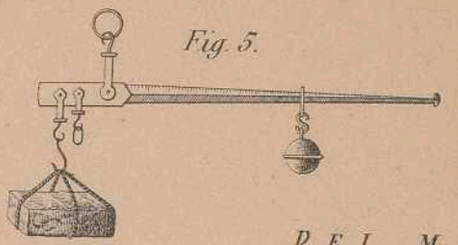

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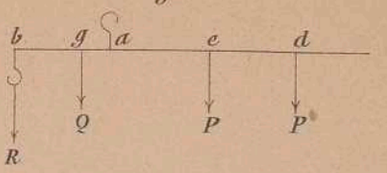

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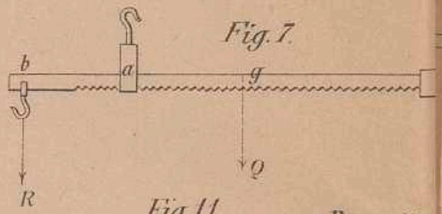

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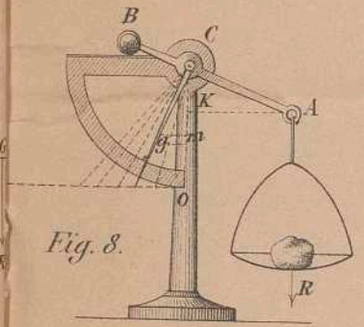

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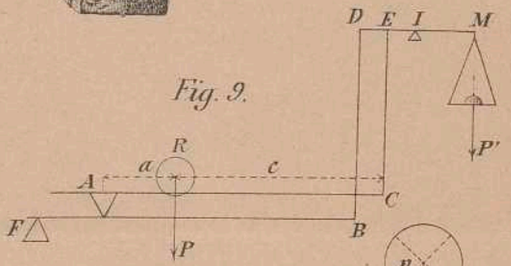

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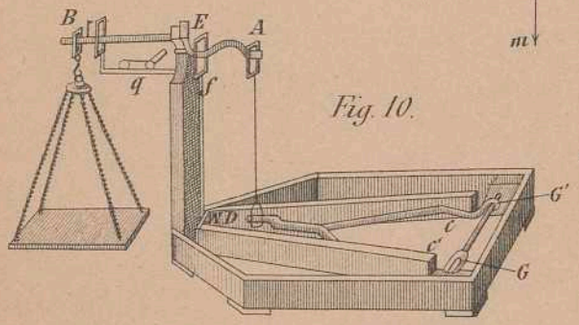

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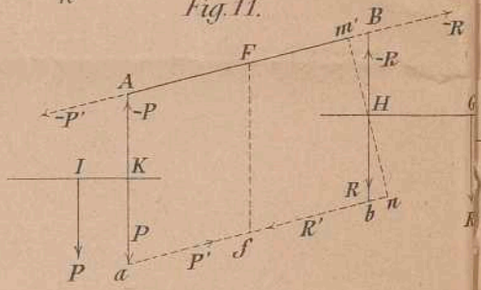

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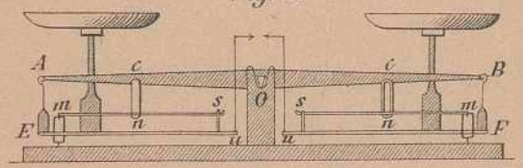

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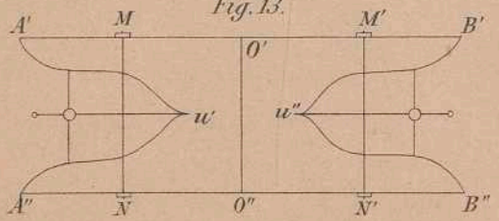

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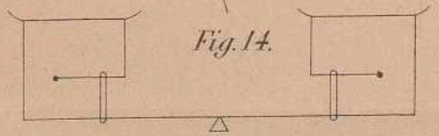

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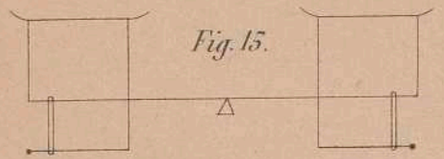

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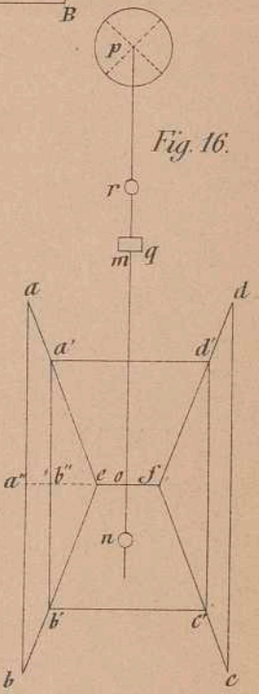

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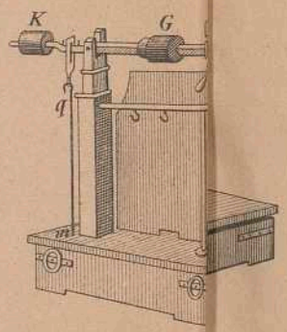

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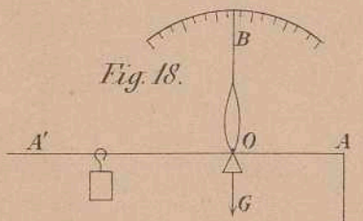

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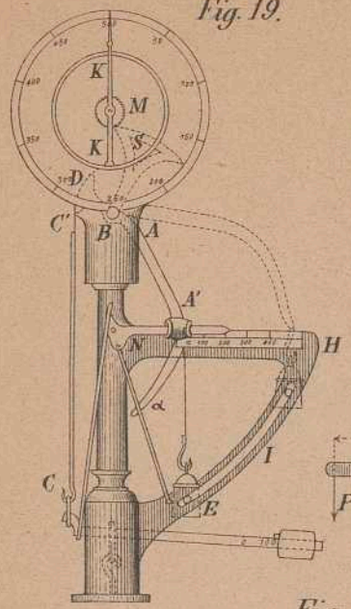

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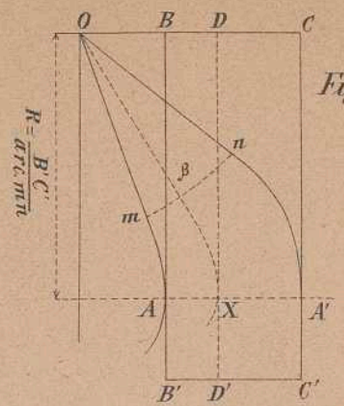

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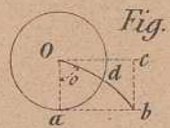

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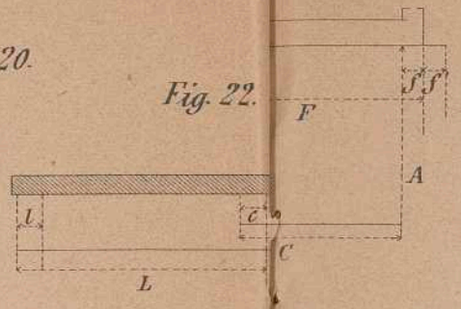

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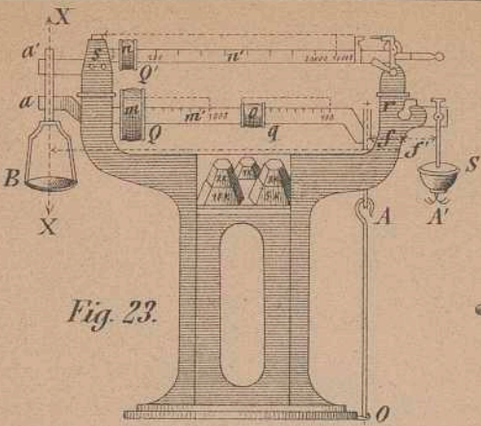

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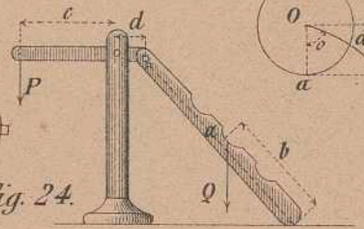

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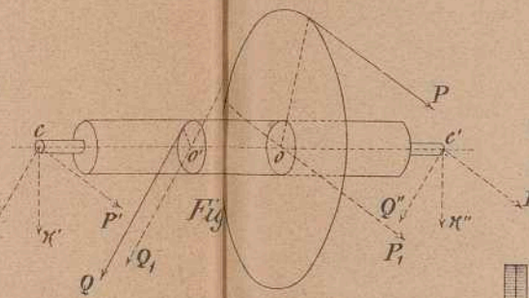

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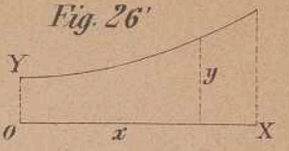

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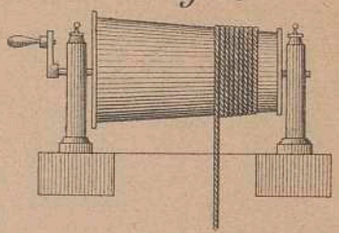

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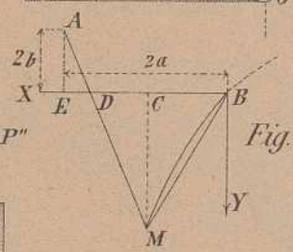

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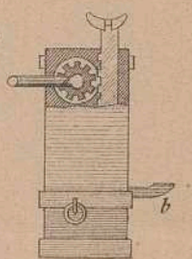

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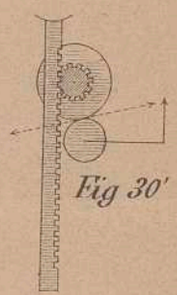

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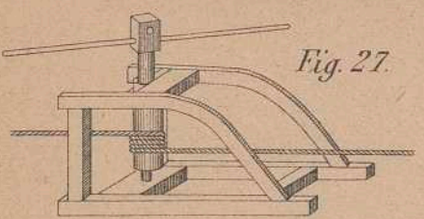

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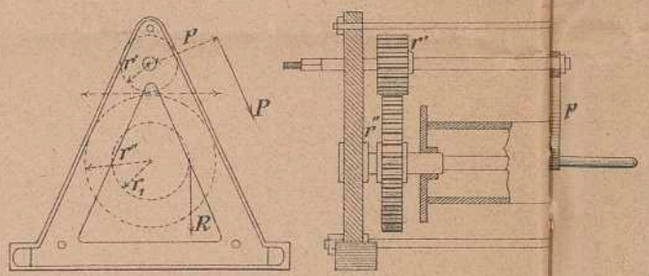

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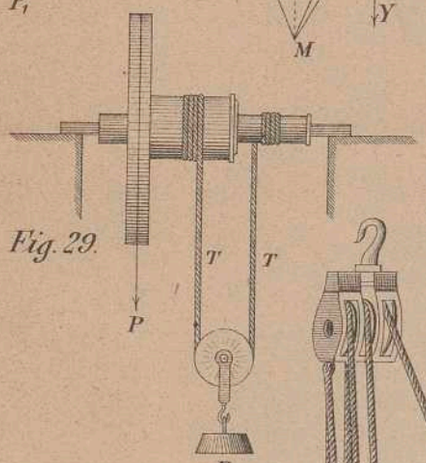

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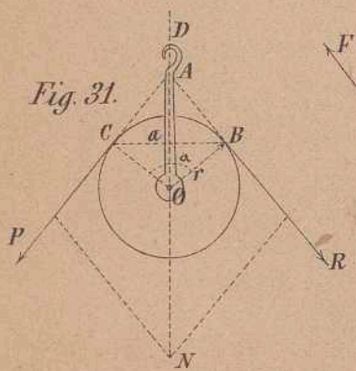

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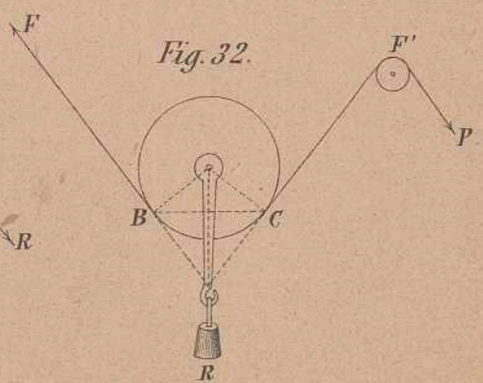

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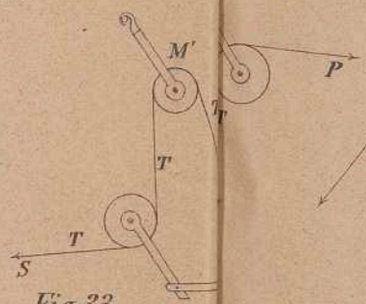

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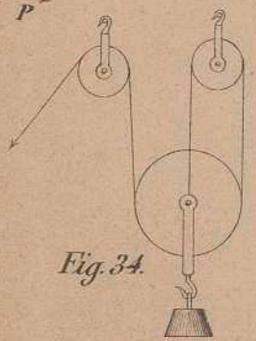

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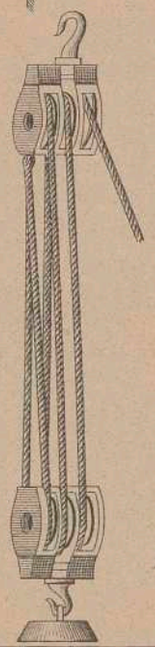

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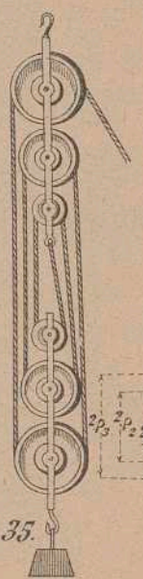

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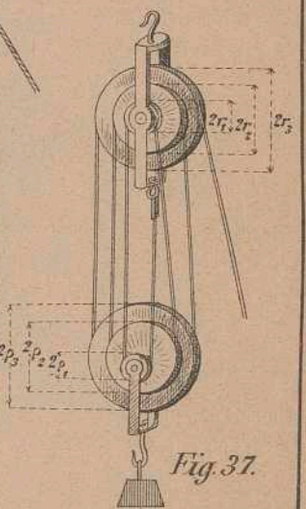

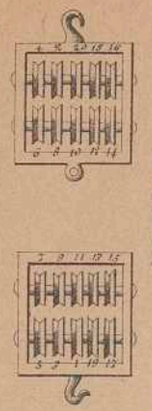

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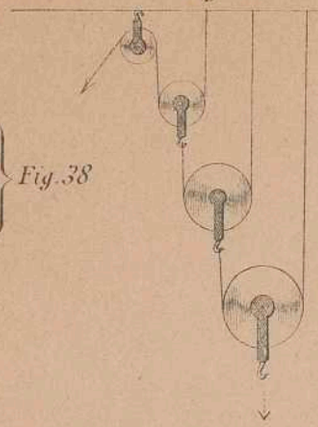

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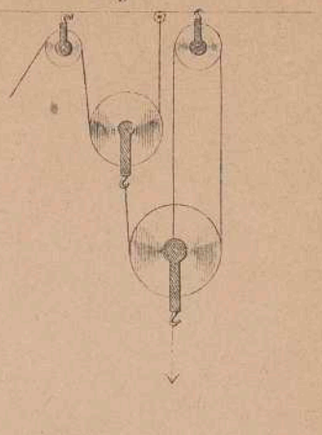

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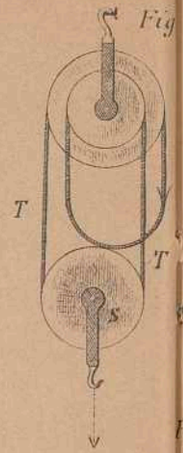

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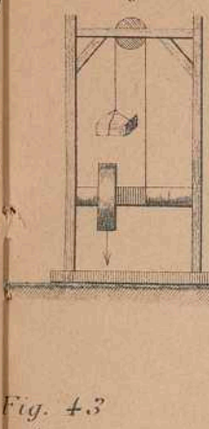

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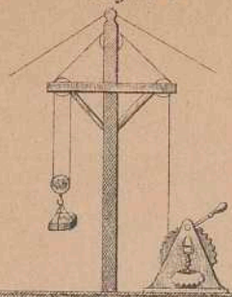
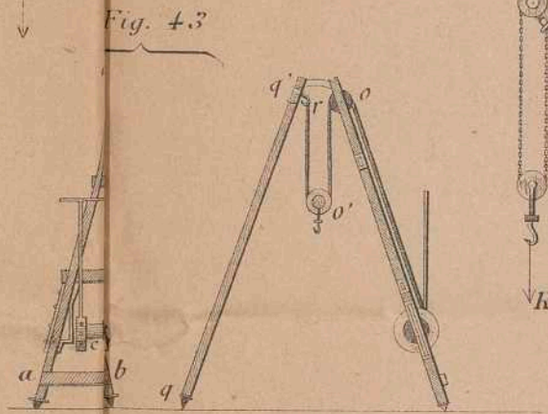


Fig. 42

Fig. 43'



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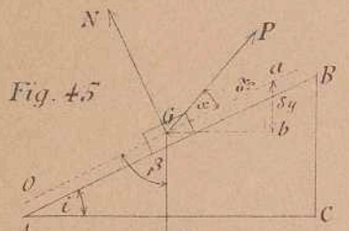

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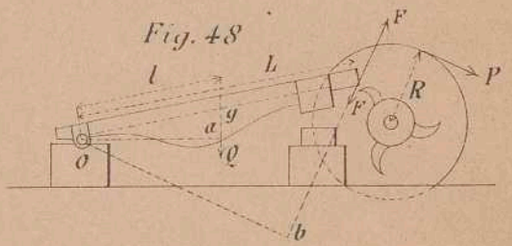

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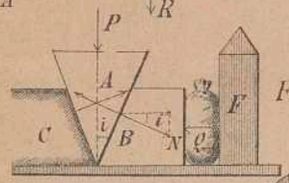

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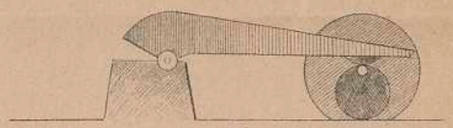

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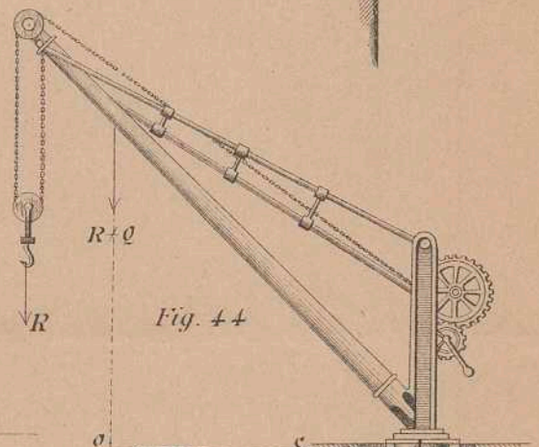

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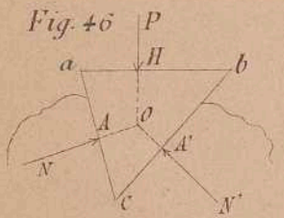

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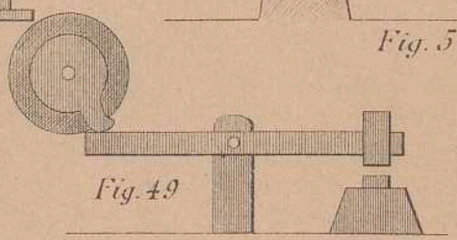

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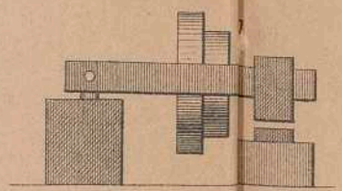


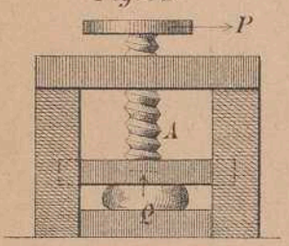


Fig. 55

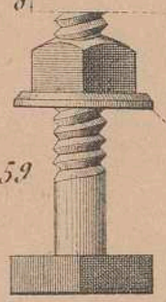
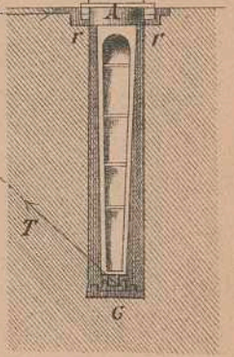


Fig. 59



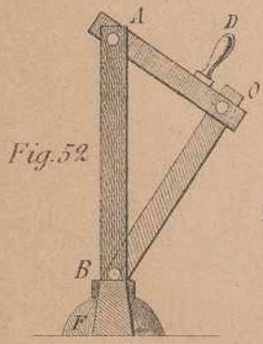


Fig. 52

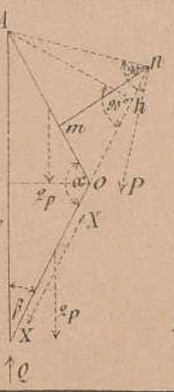
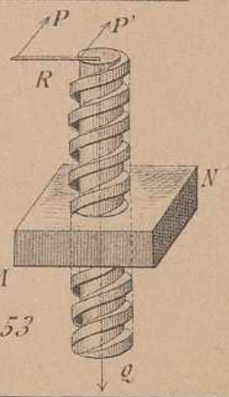


Fig. 52'



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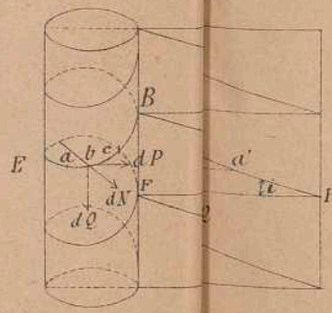

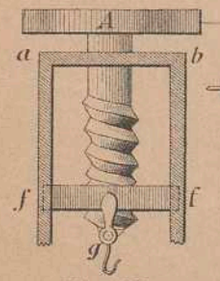

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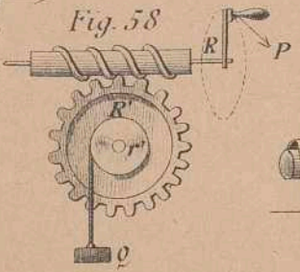
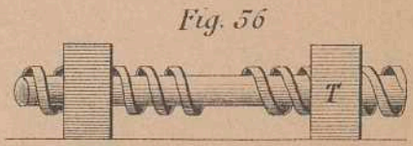


Fig. 58



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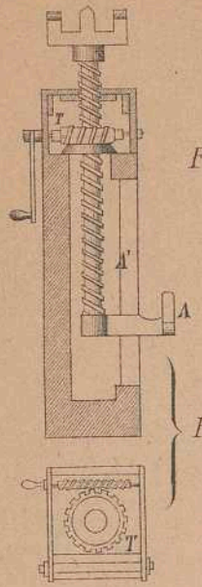


Fig. 60

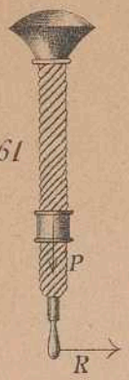


Fig. 61

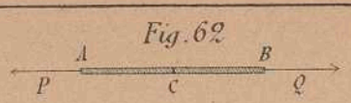
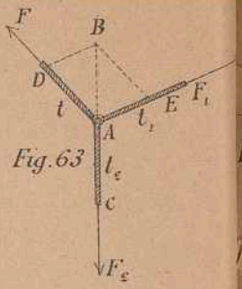


Fig. 62



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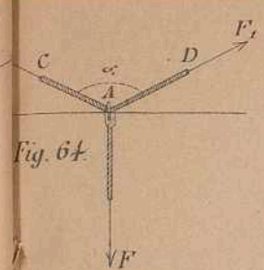

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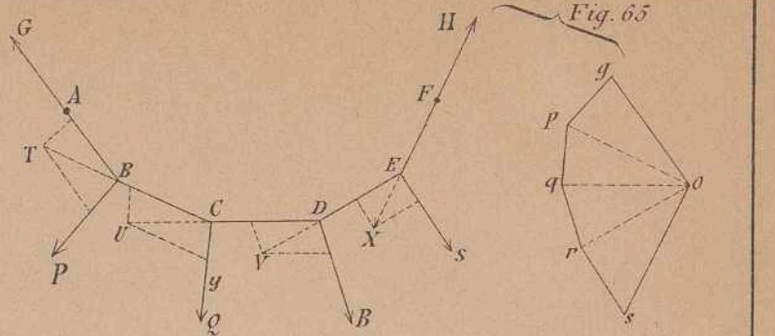


Fig. 65

Fig. 67

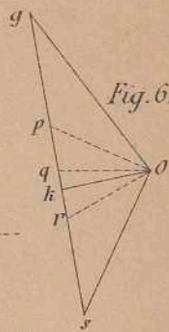


Fig. 66

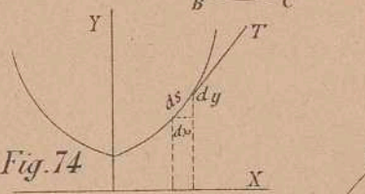
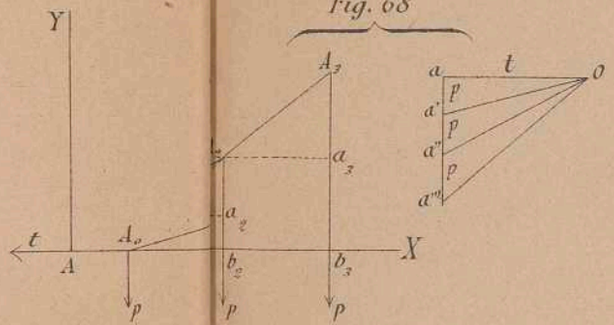


Fig. 74



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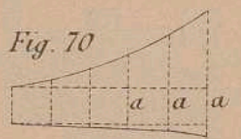


Fig. 70

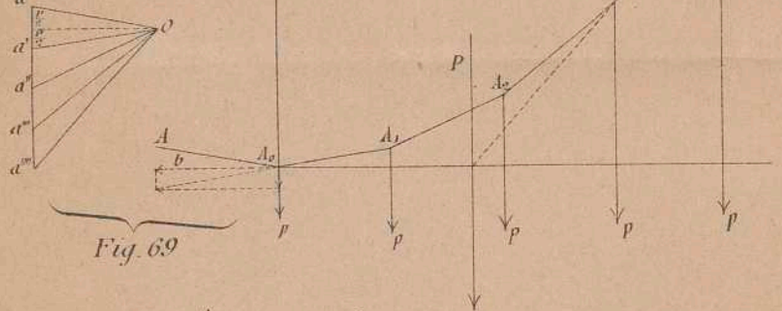
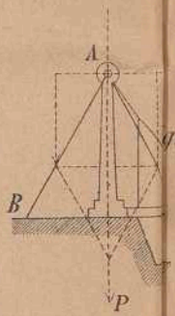


Fig. 69



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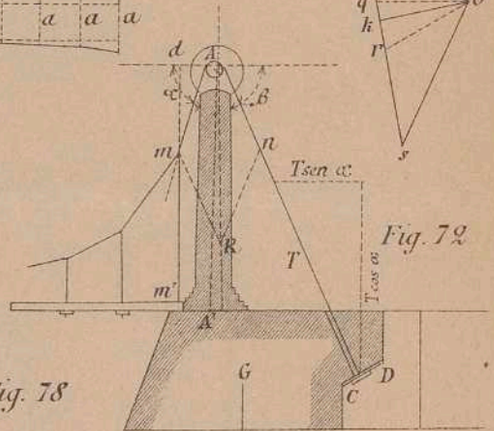

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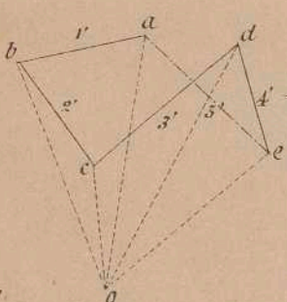

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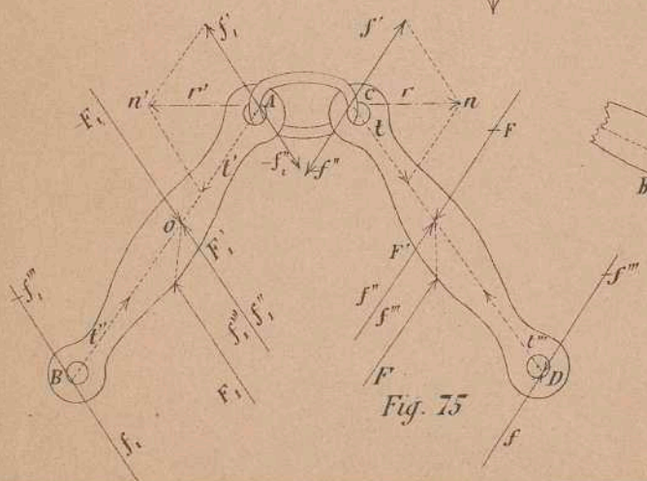

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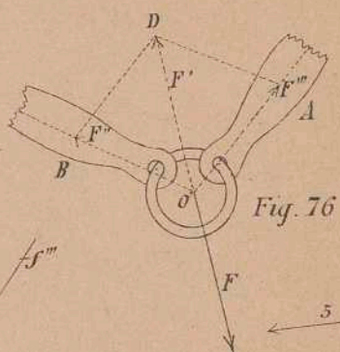

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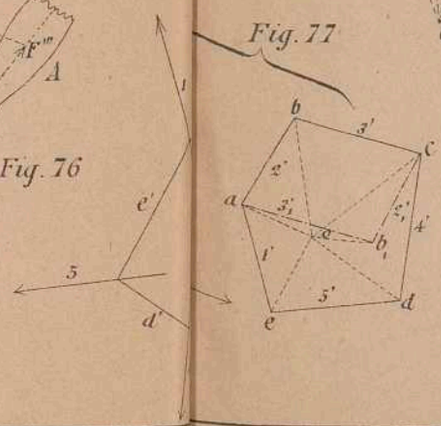
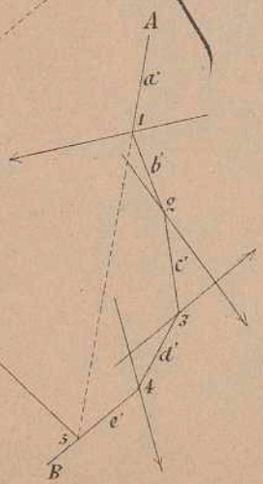


Fig. 77



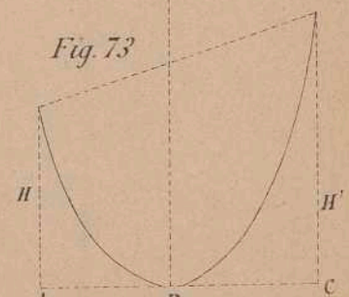


Fig. 73

Fig. 79.

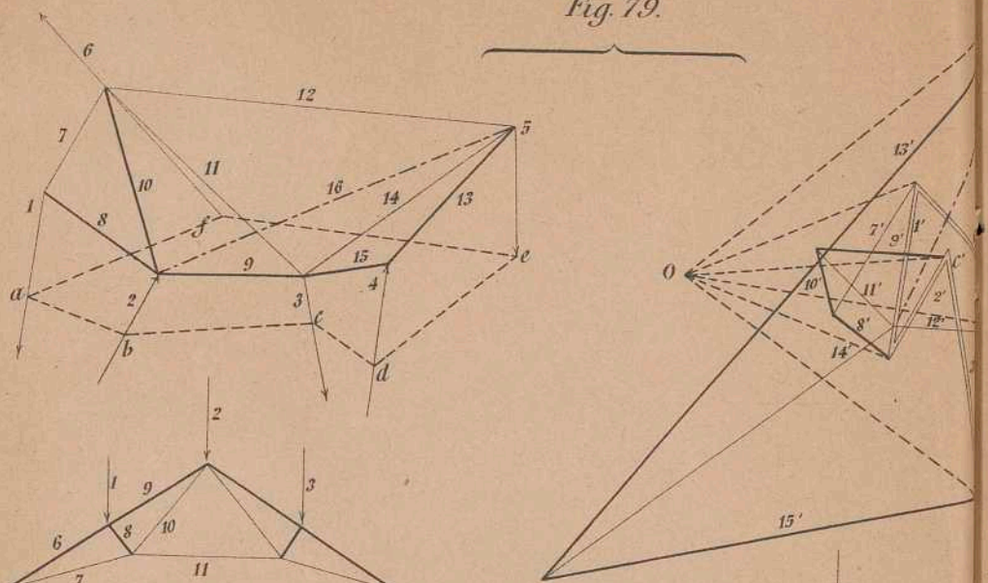
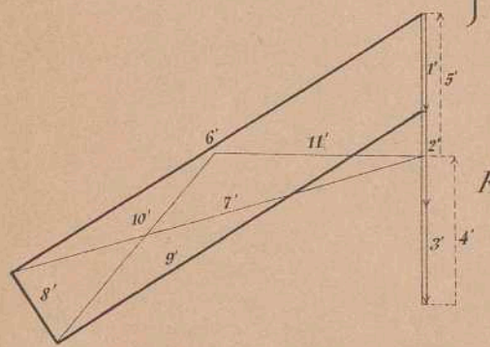
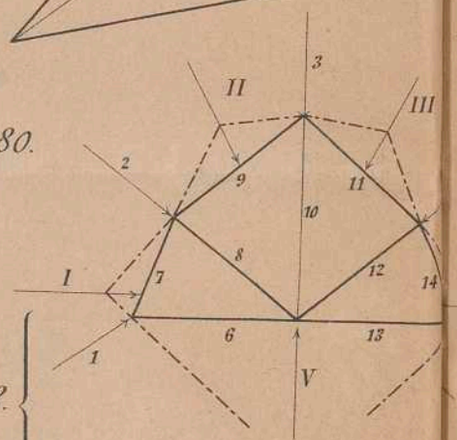


Fig. 80.

Fig. 82.





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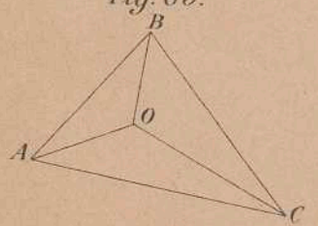
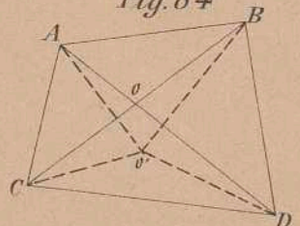
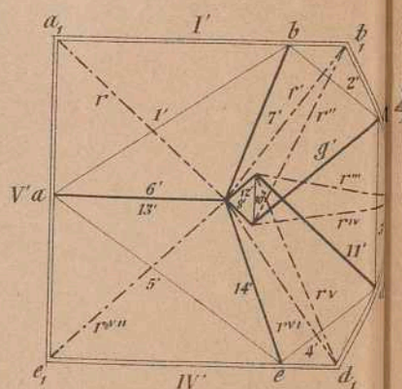


Fig. 84





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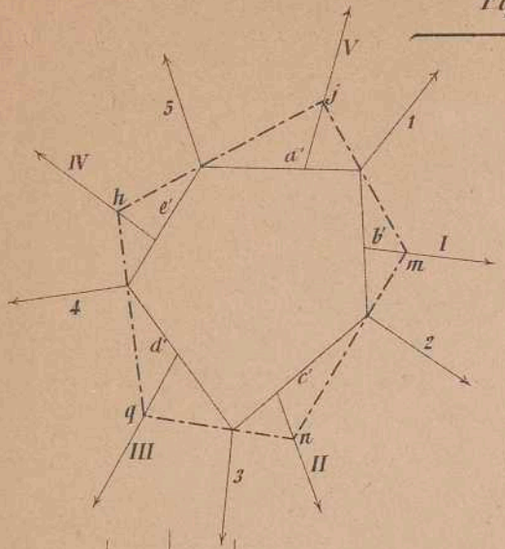

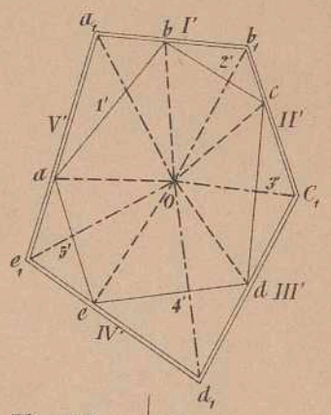

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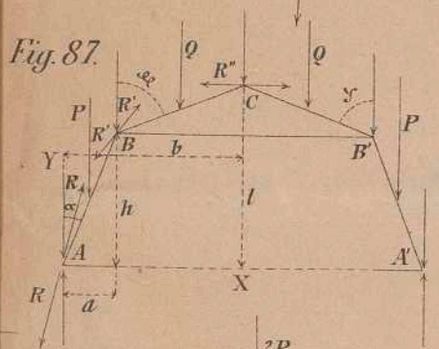

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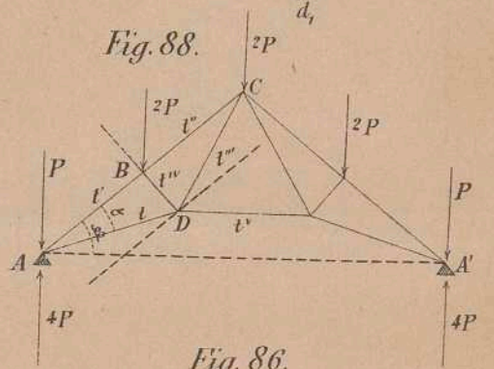

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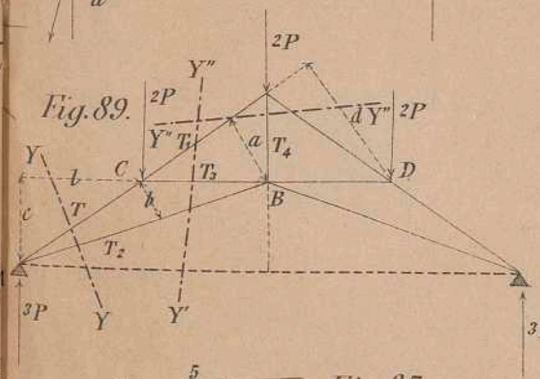

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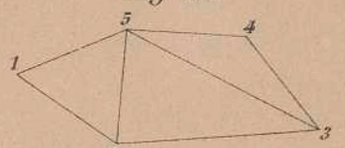

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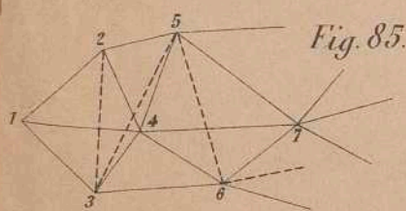

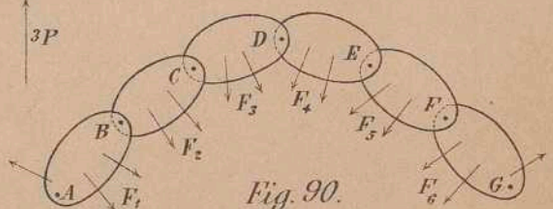

Fig. 90.