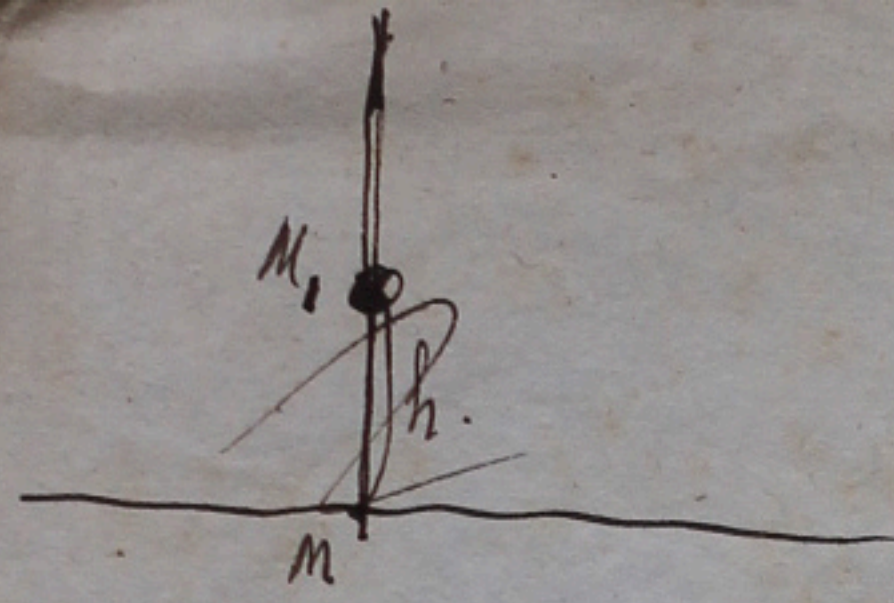
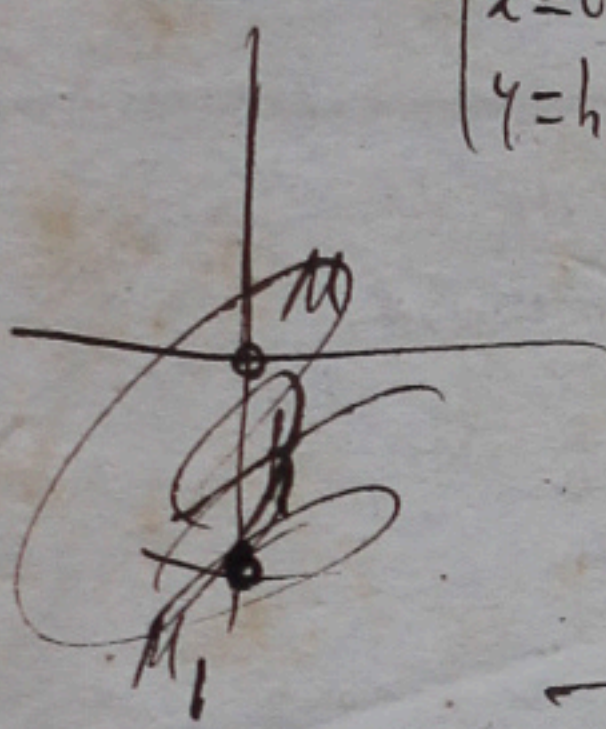


Bassani



$$\left(\begin{array}{l} x=0 \\ y=h \end{array} \right) \left\{ \begin{array}{l} \frac{dx}{ds} = 1 - \frac{h}{\rho} \\ \frac{dy}{ds} = 0 \end{array} \right. \quad \frac{ds_1}{ds} = 1 - \frac{h}{\rho}$$



$$\rho_1 = \rho - h \quad s_1 = s - h \int \frac{ds}{\rho}$$

~~$$\rho_1 = \rho + h \quad s_1 = s + h \rho$$~~

$$\rho_1 = \rho - h \quad s_1 = s + h \rho$$

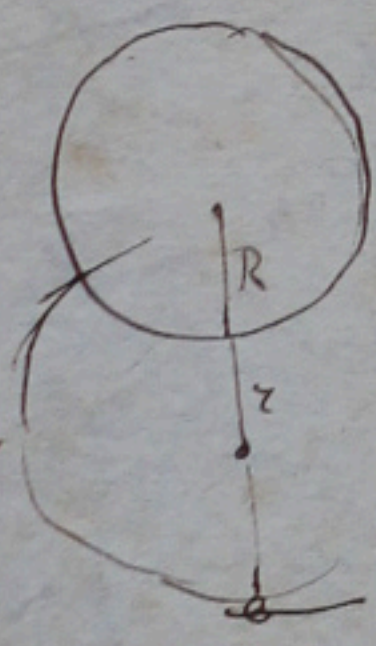
$$h = \frac{a}{2} \cot \alpha$$

$$\left\{ \begin{array}{l} s = -\frac{3a \sin 2\varphi}{4 \sin \alpha} - \frac{a \cot \alpha}{2} \\ \rho = \frac{3a \cos 2\varphi}{2 \sin \alpha} + \frac{a \cot \alpha}{2} \end{array} \right. \quad \left\{ \begin{array}{l} s_1 = -\frac{3a \sin 2\varphi}{4 \sin \alpha} \\ \rho_1 = \frac{3a \cos 2\varphi}{2 \sin \alpha} \end{array} \right.$$

4	16		64	
2	13			26
				10
		10 ¹ / ₂	100	

Sovoleto da
 L'idea di un astro fare la rete che Ell mi disse
 per un grande
 di tale unce

$\alpha = 90^\circ$ per di tale
 in Credo che
 il Maresca
 per compere nell'ambra
 e credo che la per
 per il che
 del Suo



$$s=0 \quad \rho=R+z$$

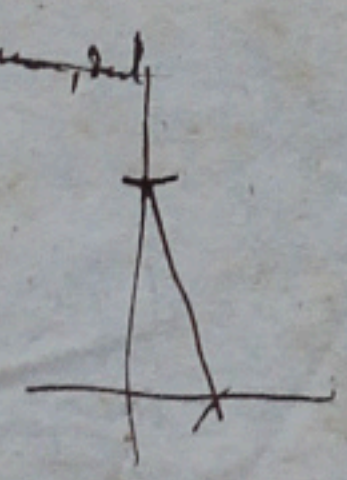
$$s + \frac{9a^2}{4 \sin^2 \alpha} = \frac{9a^2}{4 \sin^2 \alpha}$$

$$\left(\begin{array}{l} x = \alpha s \\ y = \beta \rho \end{array} \right) \quad k =$$

$$\alpha = \beta - 1$$

$$\beta \rho' = -\frac{\alpha s}{\rho}$$

$$\beta \rho \rho' + \alpha s =$$



330
 100