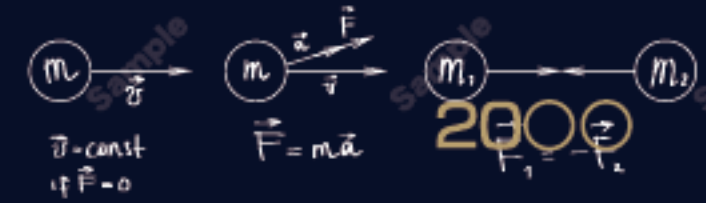
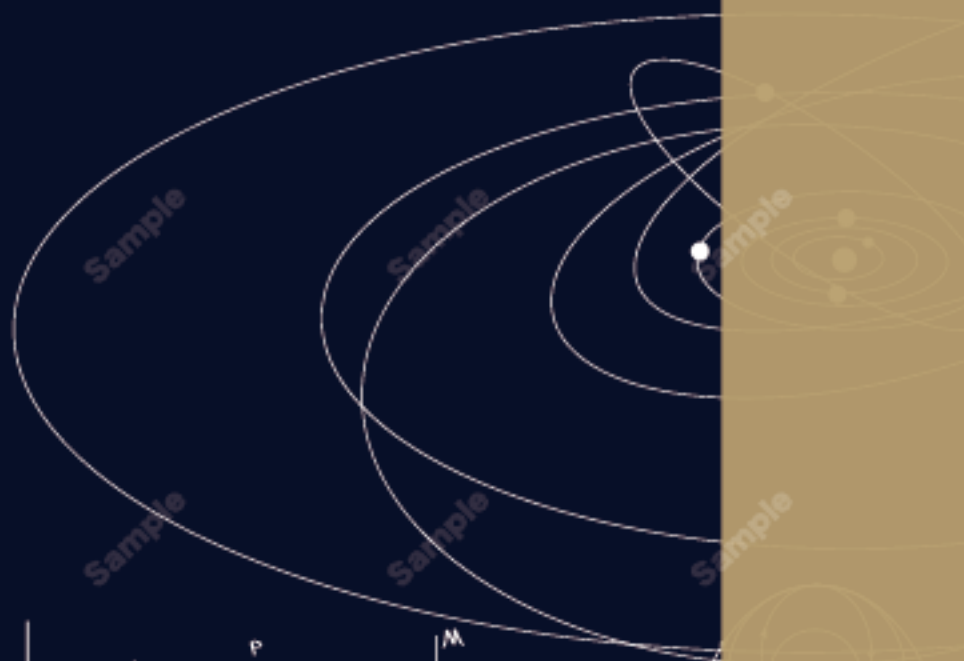
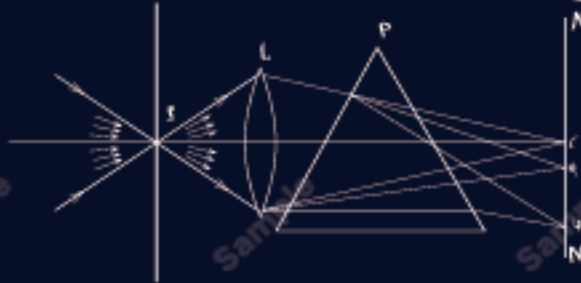


PHILOSOPHIÆ
NATURALIS
PRINCIPIA
MATHEMATICA

Arithmetica Universalis;
SIVE
DE COMPOSITIONE
ET
RESOLUTIONE
ARITHMETICA
LIBER.

OPTICKS:
OR, A
TREATISE
OF THE
REFLECTIONS, REFRACTIONS,
INFLUENCES and COLOURS
OF
LIGHT.

...
METHODE
DU
FLUXIONS,
ET DES SERTIS ENCHER.



$$(a+b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k = \binom{n}{0} a^n + \binom{n}{1} a^{n-1} b + \dots$$

$$F = G \cdot \frac{m_1 \cdot m_2}{r^2}$$

$$S = \int f(x) dx = F(x) \Big|_a^b = F(b) - F(a)$$

