Campo gravitacional

Prof. Jadoski
Física

Força e Campo elétrico

$$F = \frac{K.Q.q}{d^2}$$

$$E = \frac{K.Q}{d^2}$$

$$F = E.q$$

Força e Campo gravitacional

d

A

$$F=\frac{K.Q.q}{d^2}$$

$$F=\frac{G.M.m}{d^2}$$

$$g=\frac{G.M}{d^2}$$

$$P=g.m$$

Campo gravitacional

$$F=\frac{G.M.m}{d^2}$$

$$P=g.m$$

$$g=\frac{G.M}{(R+h)^2}$$

Campo gravitacional

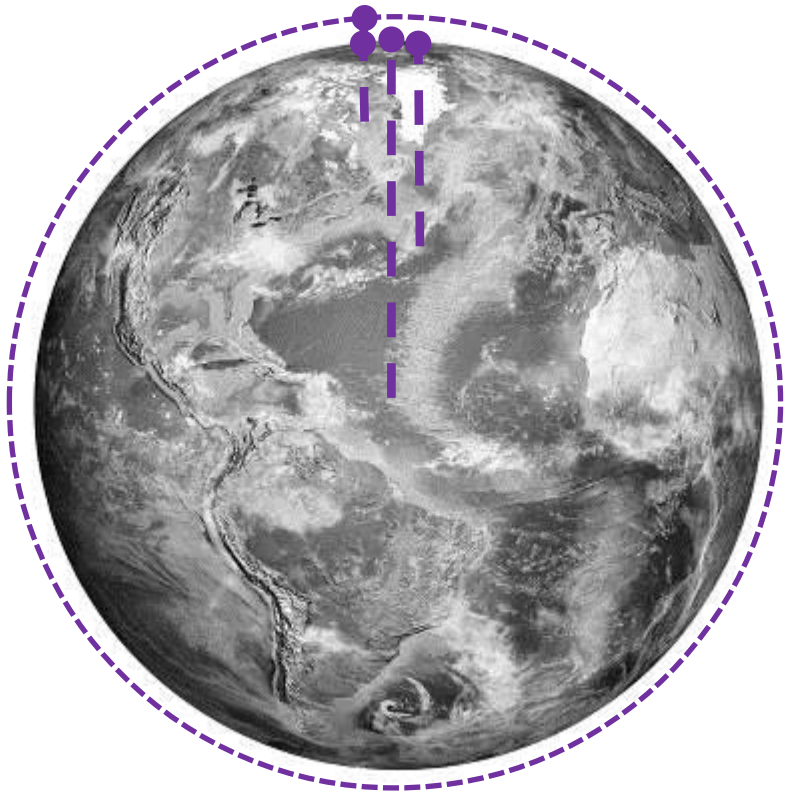
$$F=\frac{G.M.m}{d^2}$$

$$P=g.m$$

$$g=\frac{G.M}{R^2}$$

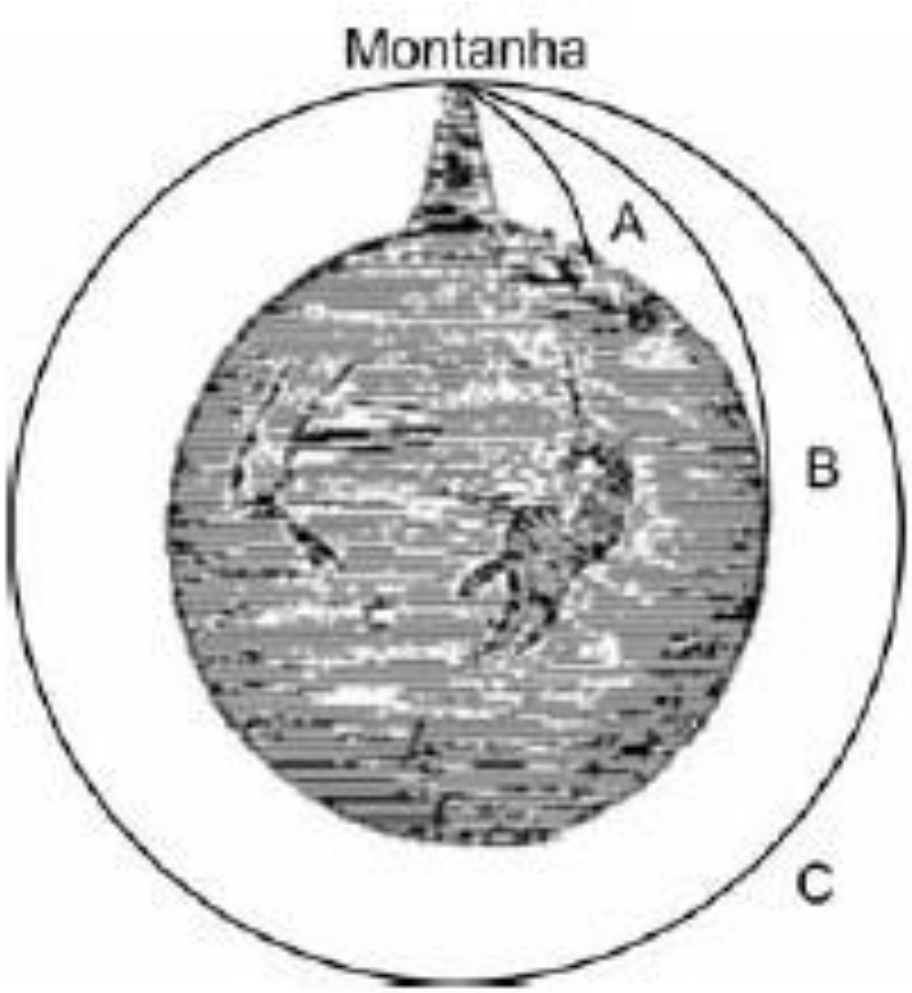
Gravidade e altitude

Campo gravitacional



$$g=\frac{G.M}{(R+h)^2}$$

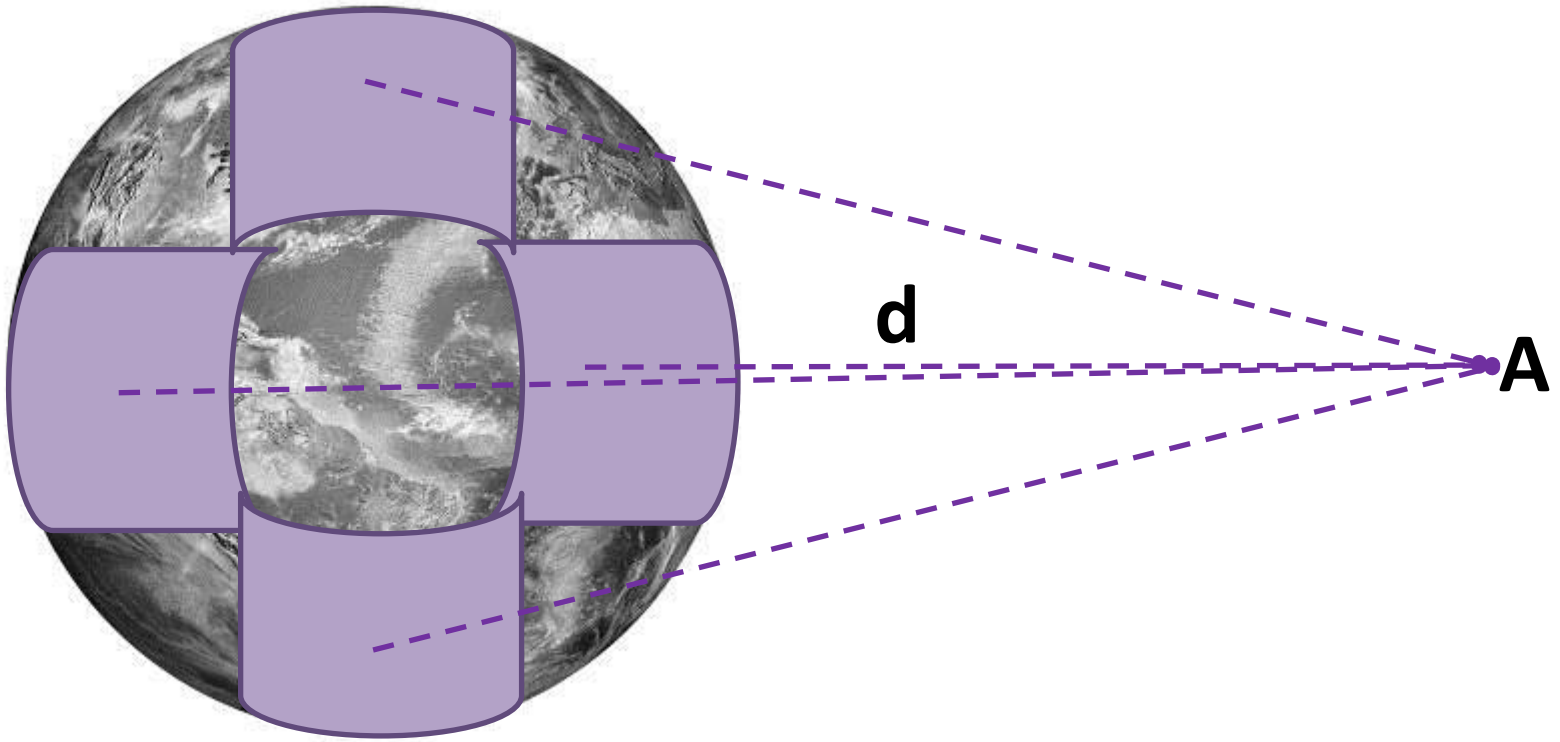
Campo gravitacional



$$g=\frac{G.M}{(R+h)^2}$$

imponderabilidade

Força e Campo gravitacional

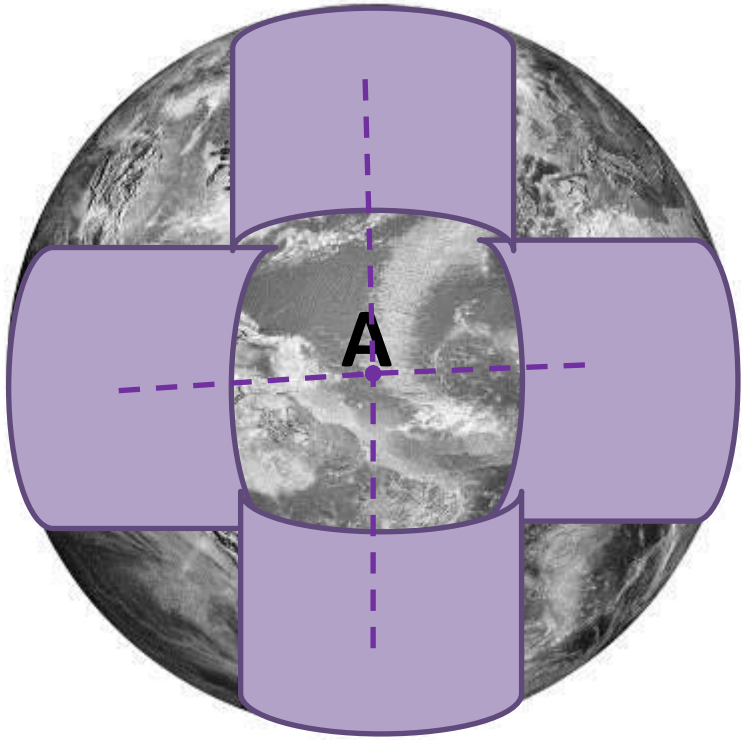


$$F=\frac{G.M.m}{d^2}$$

$$P=g.m$$

$$g=\frac{G.M}{d^2}$$

Força e Campo gravitacional



$g=0$

$$F=\frac{G.M.m}{d^2}$$

$$P=g.m$$

$$g=\frac{G.M}{d^2}$$

Campo gravitacional

Prof. Jadoski
Física