

STRATEGICKÉ PLÁNOVÁNÍ PRO OBCE A REGIONY

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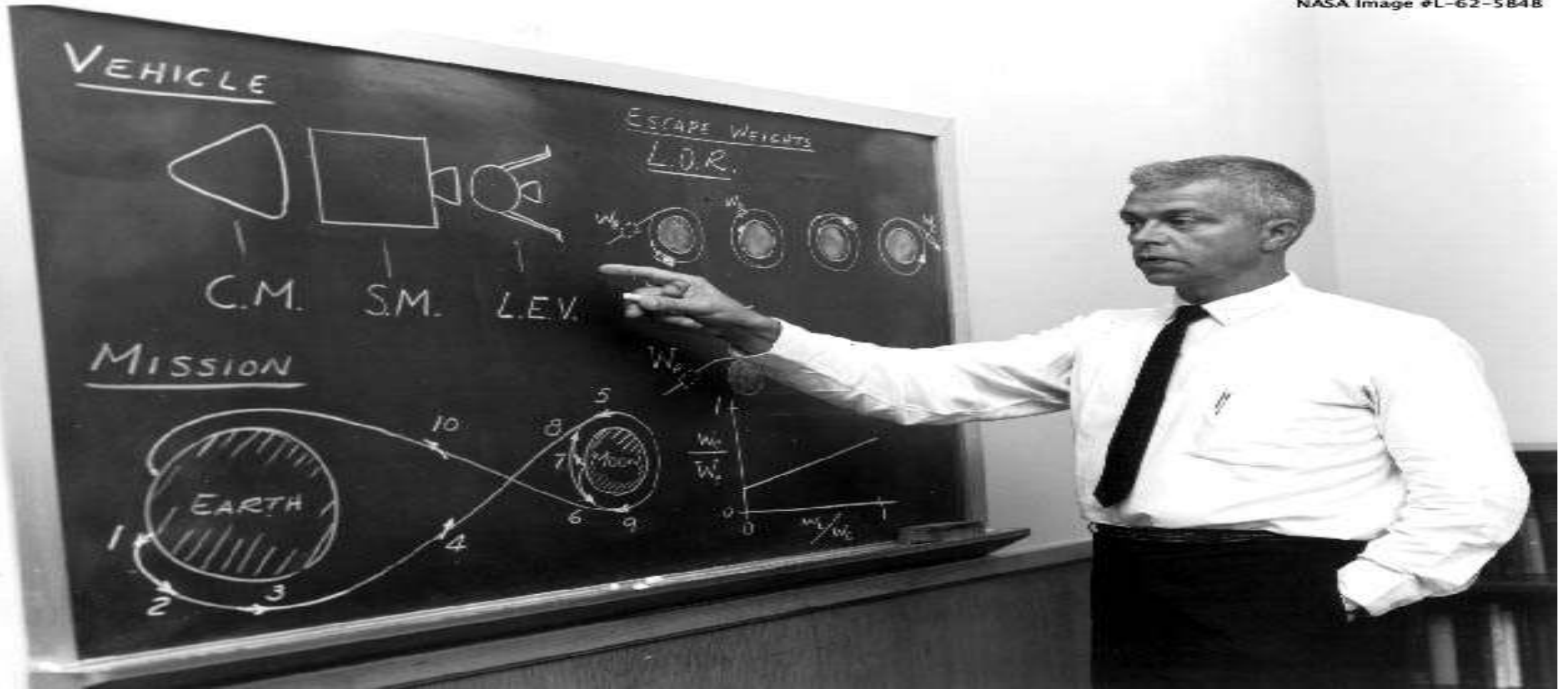


MOTIVACE



STRATEGIE

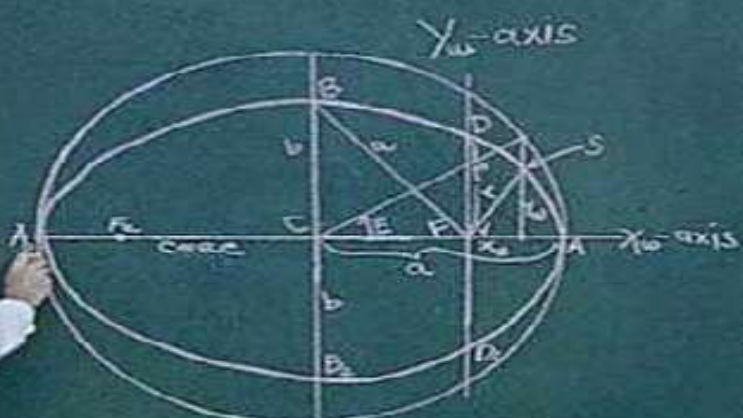
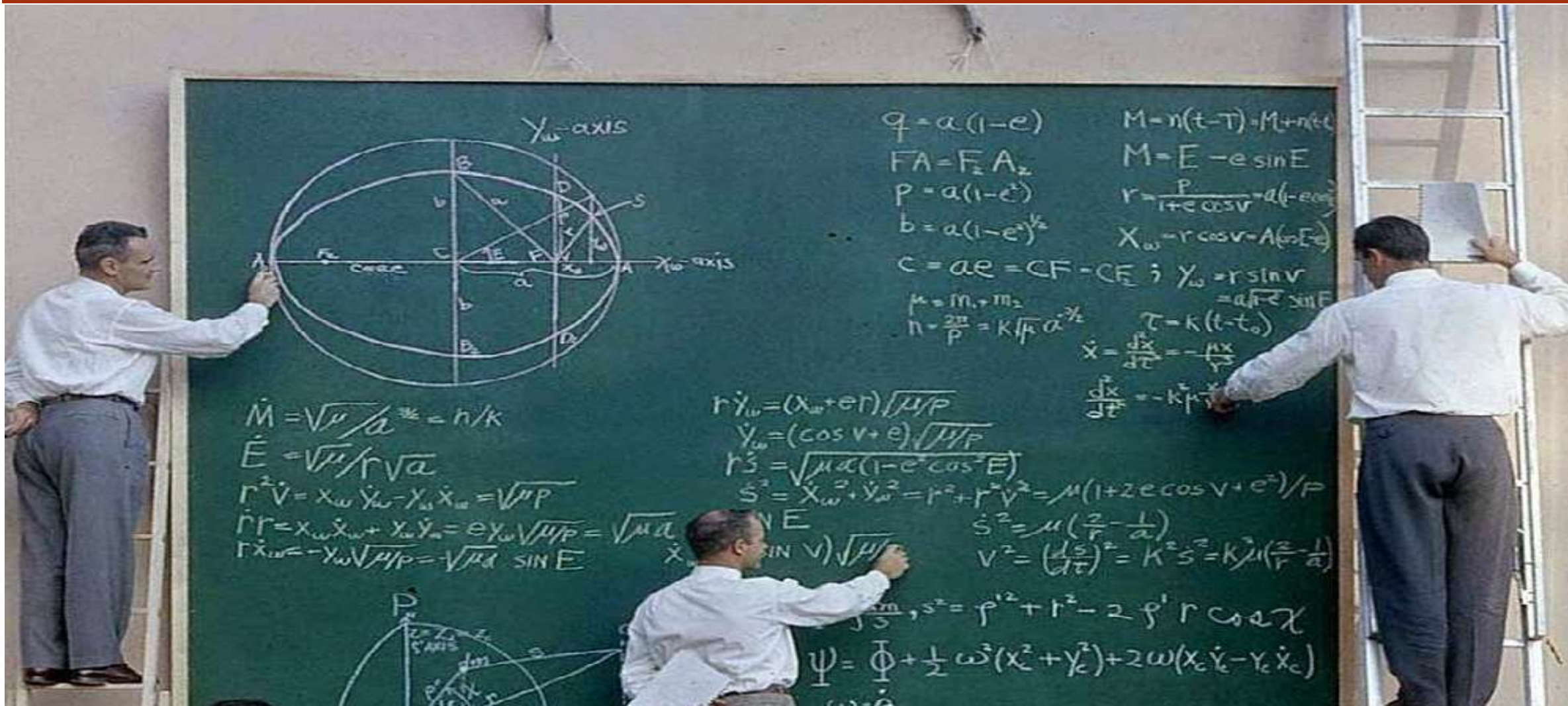
NASA Image #L-62-584B



PRŮZKUM



ROZBORY A ANALÝZY



$$q = a(1-e)$$

$$FA = F_2 A_2$$

$$p = a(1-e^2)$$

$$b = a(1-e^2)^{1/2}$$

$$c = ae = CF - CE$$

$$\mu = m_1 + m_2$$

$$n = \frac{2\pi}{P} = k\sqrt{\mu} a^{-3/2}$$

$$M = n(t-T) + M_0 + n\epsilon$$

$$M = E - e \sin E$$

$$r = \frac{p}{1 + e \cos v} = a(1 - e \cos E)$$

$$x_w = r \cos v = A(\cos E - e)$$

$$y_w = r \sin v = a\sqrt{1-e^2} \sin E$$

$$T = k(t - t_0)$$

$$\dot{x} = \frac{dx}{dt} = -\frac{\mu x}{r^2}$$

$$\frac{d^2x}{dt^2} = -k\mu \frac{x}{r^3}$$

$$\dot{M} = \sqrt{\mu} / a^{3/2} = n/k$$

$$\dot{E} = \sqrt{\mu} / r \sqrt{a}$$

$$r^2 \dot{v} = x_w \dot{y}_w - y_w \dot{x}_w = \sqrt{\mu p}$$

$$\dot{r} = x_w \dot{x}_w + y_w \dot{y}_w = e y_w \sqrt{\mu/p} = \sqrt{\mu a} \sin E$$

$$r \dot{x}_w = -y_w \sqrt{\mu/p} = \sqrt{\mu a} \sin E$$

$$r \dot{y}_w = (x_w + e r) \sqrt{\mu/p}$$

$$\dot{y}_w = (\cos v + e) \sqrt{\mu/p}$$

$$r \dot{s} = \sqrt{\mu a (1 - e^2 \cos^2 E)}$$

$$s^2 = x_w^2 + y_w^2 = r^2 + r^2 \dot{v}^2 = \mu(1 + 2e \cos v + e^2)/p$$

$$\dot{s}^2 = \mu \left(\frac{r}{p} - \frac{1}{a} \right)$$

$$v^2 = \left(\frac{ds}{dt} \right)^2 = k^2 s^2 = k^2 \mu \left(\frac{r}{p} - \frac{1}{a} \right)$$

$$s^2 = p^2 + r^2 - 2 p r \cos \chi$$

$$\Psi = \Phi + \frac{1}{2} \omega^2 (x_c^2 + y_c^2) + 2\omega(x_c \dot{y}_c - y_c \dot{x}_c)$$



KONKURENCE



ZDROJE – LIDÉ



ZDROJE – VYBAVENÍ



ZDROJE – FINANCE



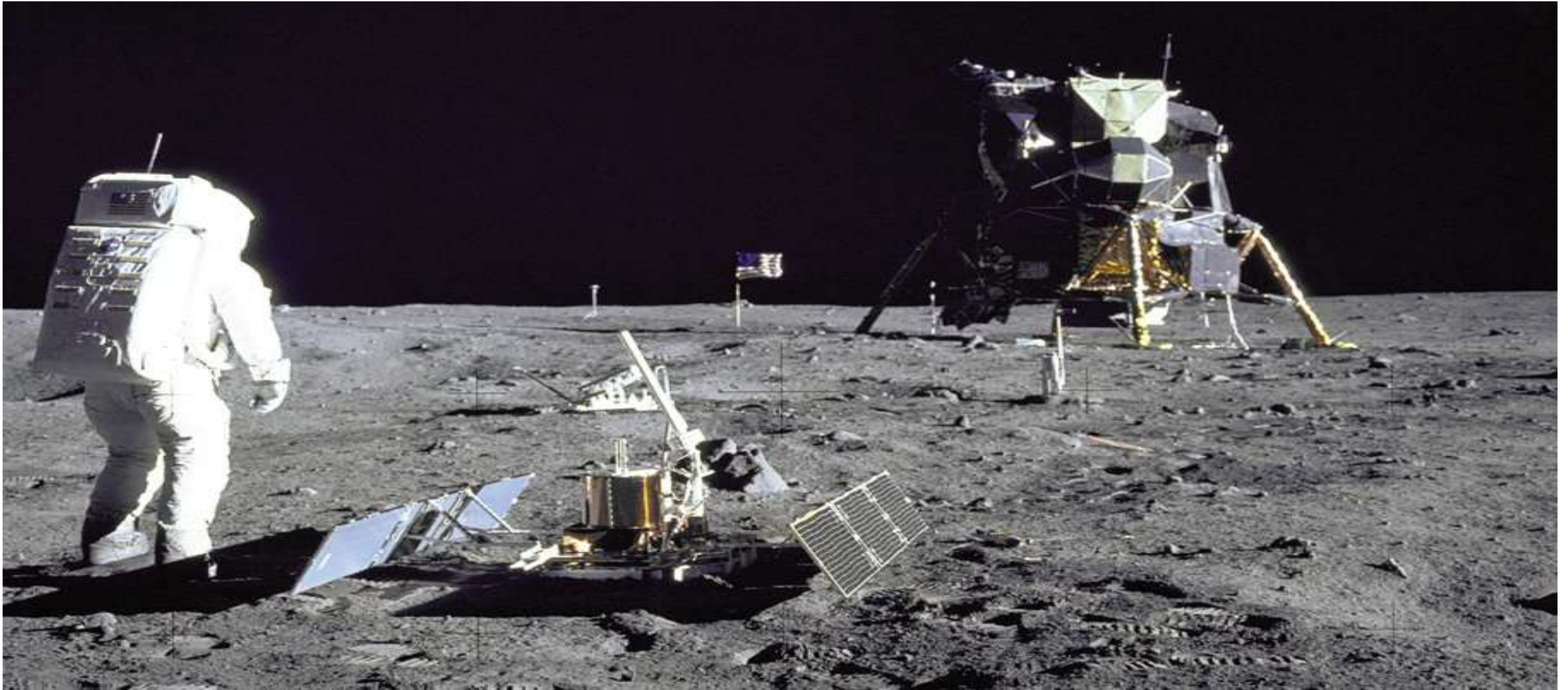
ZDROJE – PROSTOR



OPERAČNÍ SCHOPNOST A PRUŽNOST



TAKTIKA



HODNOCENÍ VÝSLEDŮ A ÚPRAVY STRATEGIE...



...PRO NOVÉ CÍLE

