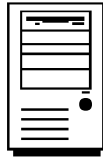
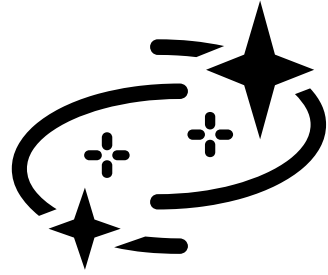
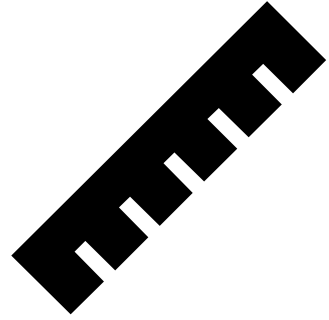
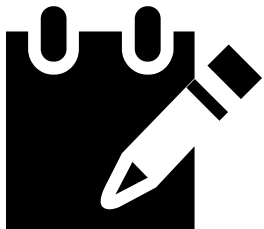
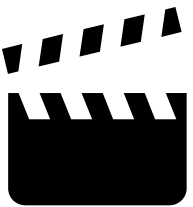
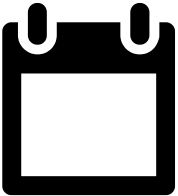
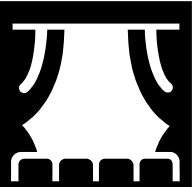
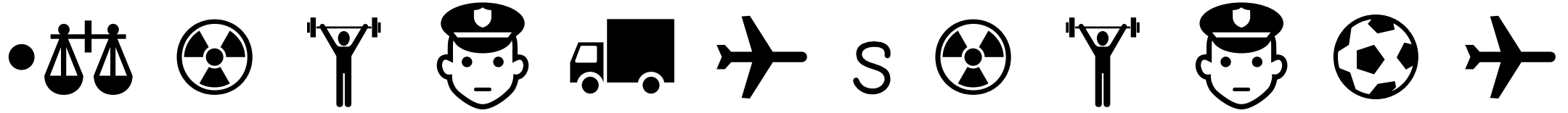


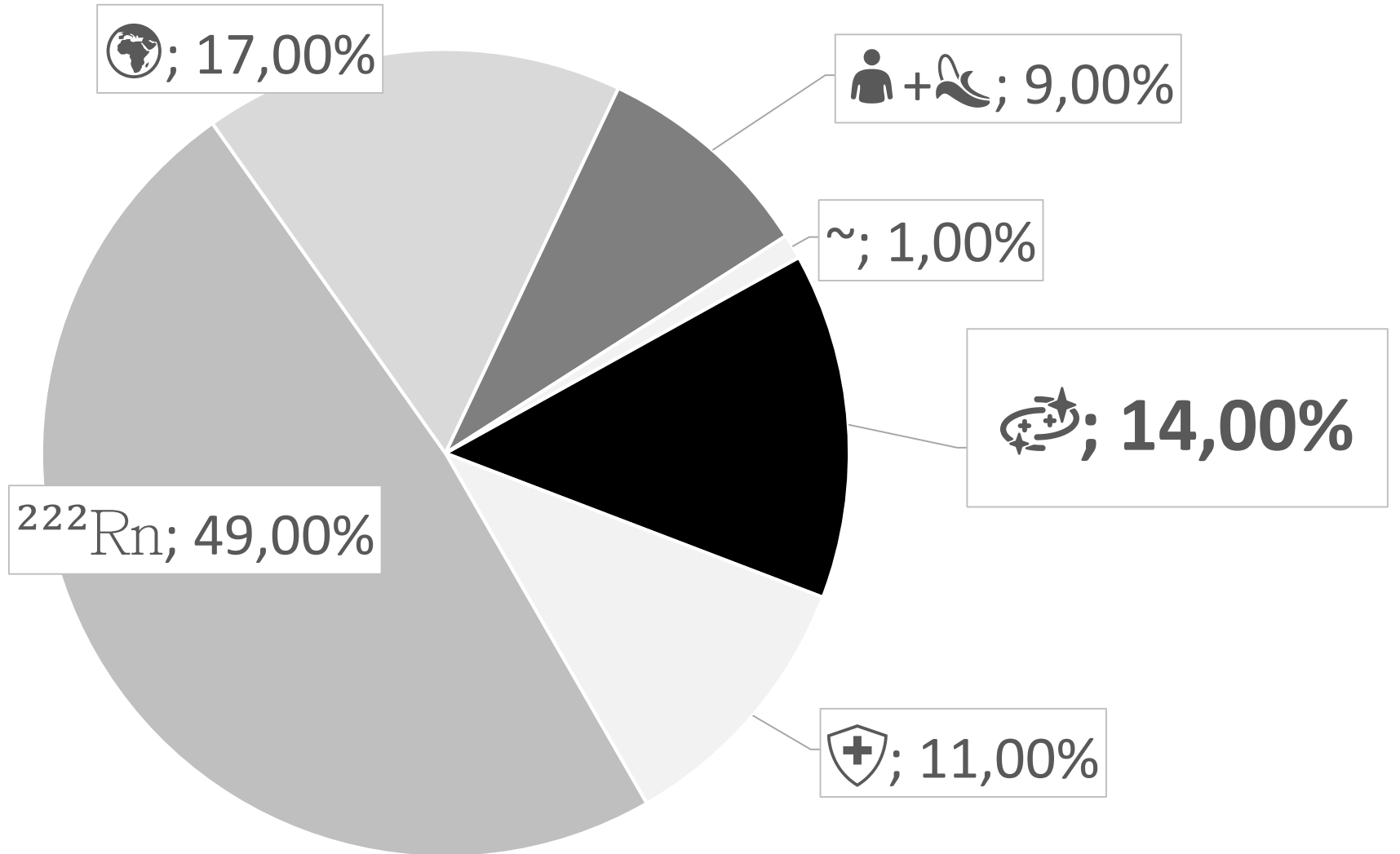
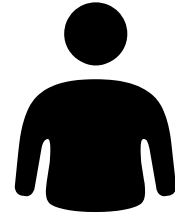
SOON
























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§§§

- Pro   ve $\uparrow > 8\text{km}$ (,   ) je \uparrow    1 mSv
- Po \curvearrowright musí být  a má být  jejich  
 -   
 -    ($\sim 4\text{km}$)

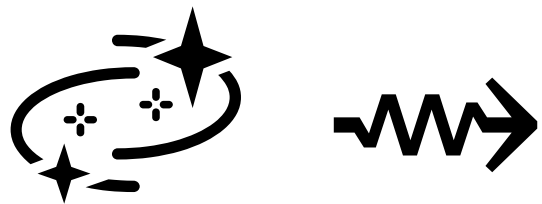



• $(\text{particle} + \text{sun}) \Rightarrow \text{radioactive} \xrightarrow{\text{wavy arrow}} \text{earth}$

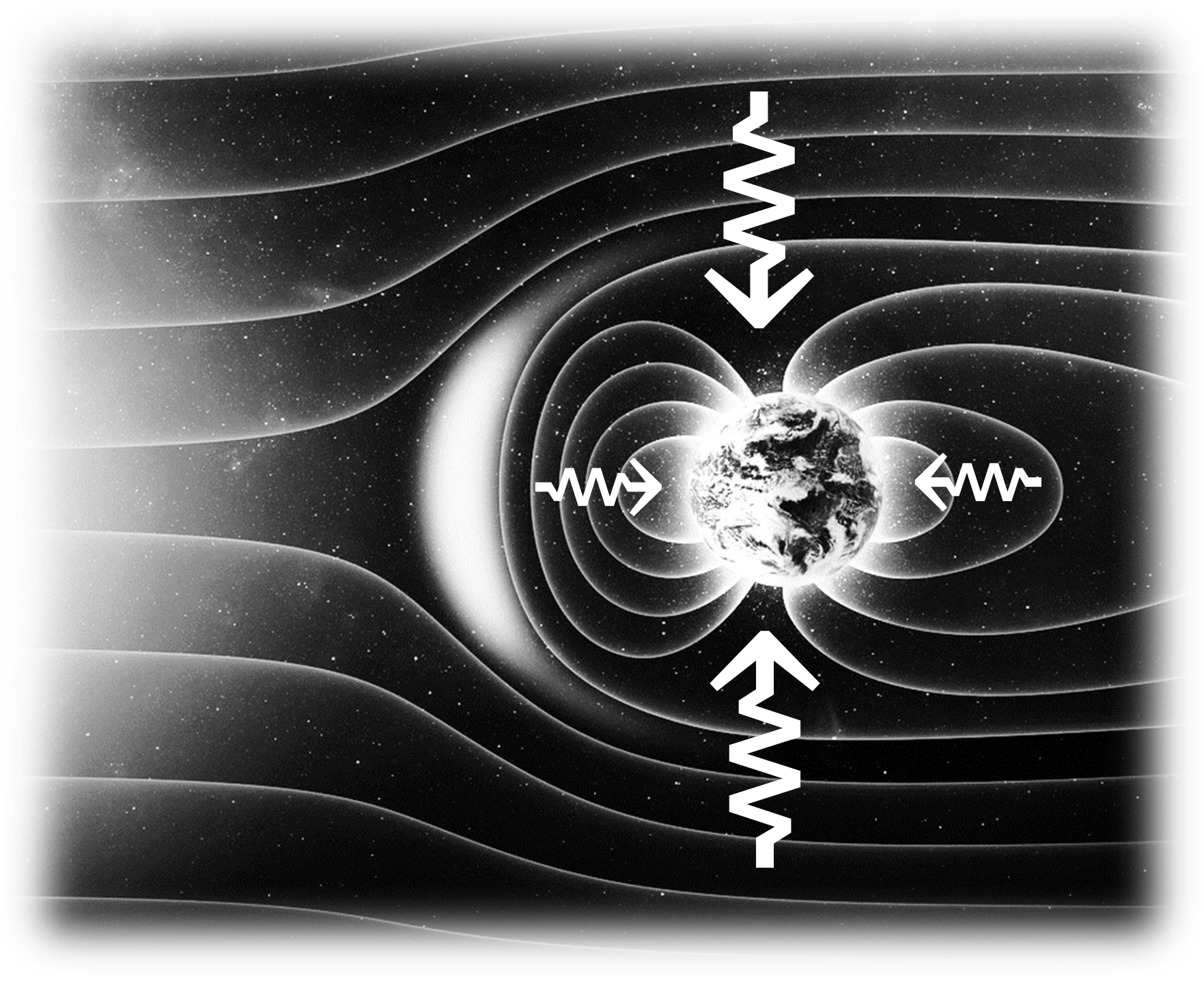
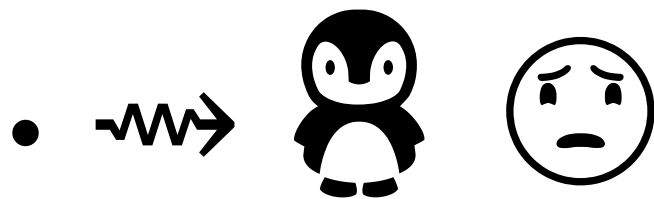
• $\text{wavy arrow} = 98\% p + 2\% (e^+ + e^-)$

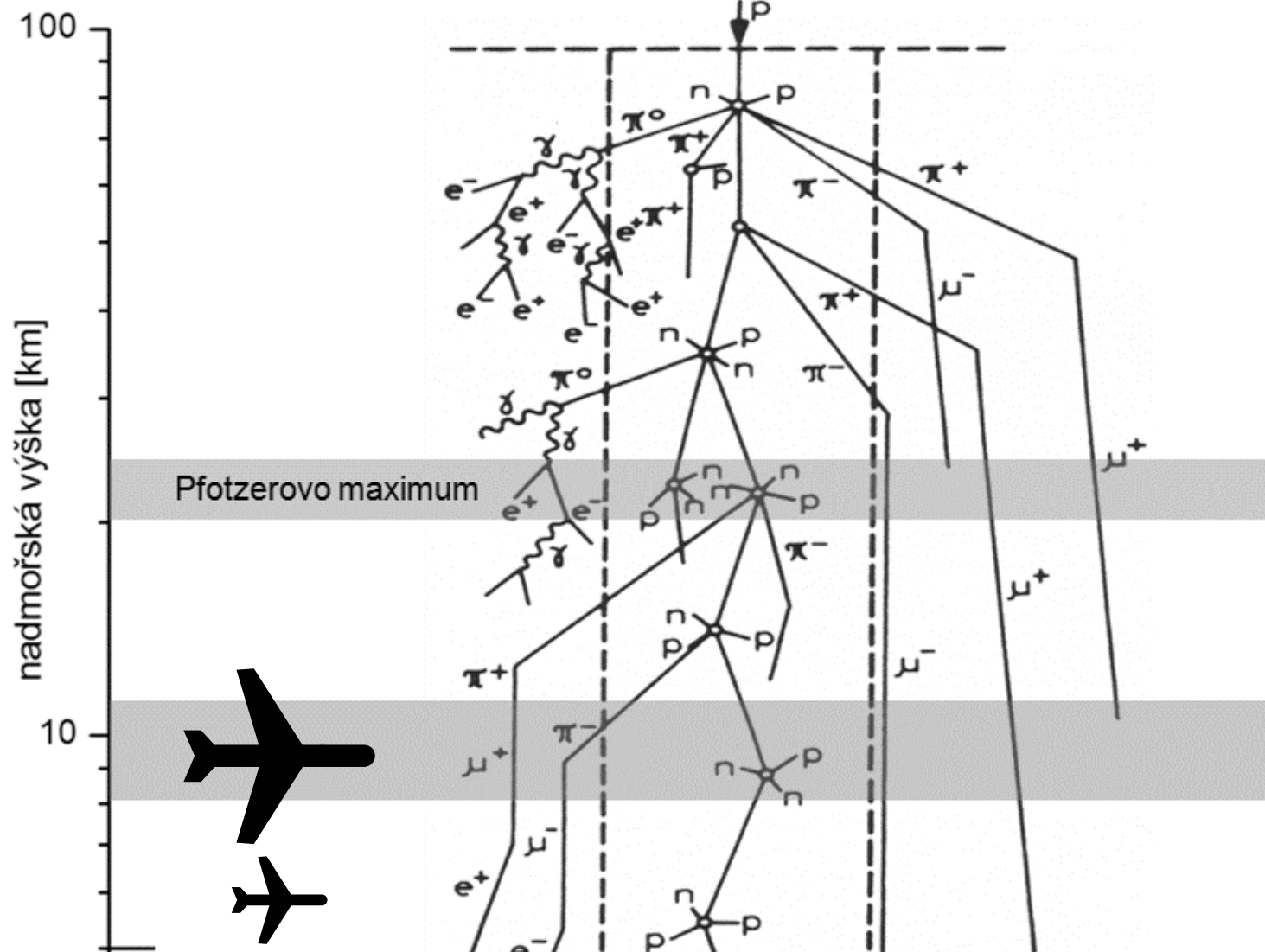
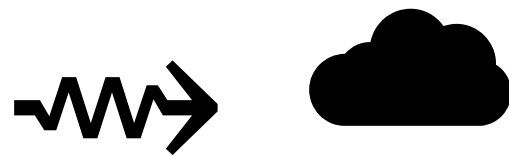
• $\text{radioactive} \xrightarrow{\text{wavy arrow}} \text{person} = \text{sad face}$

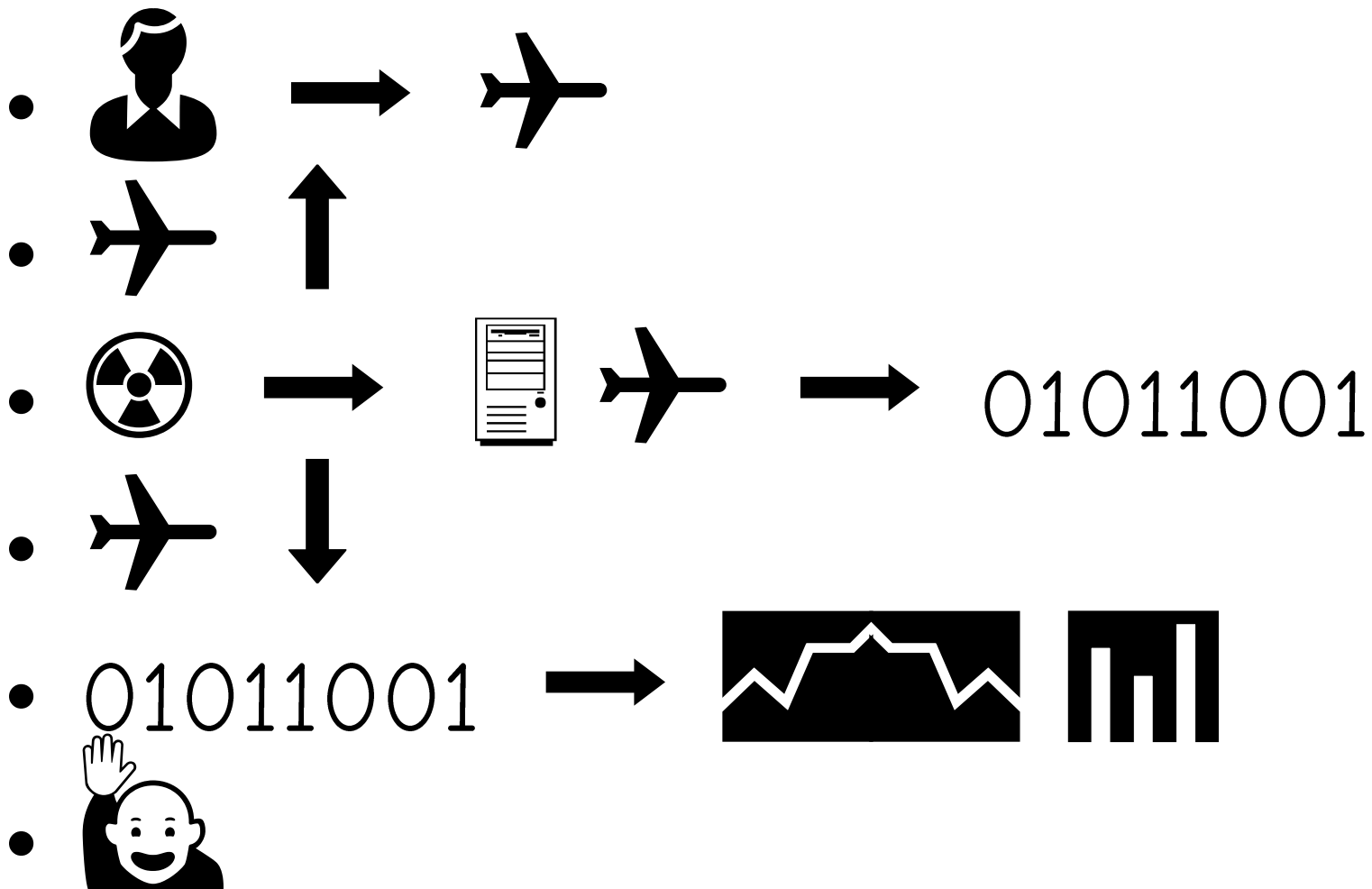
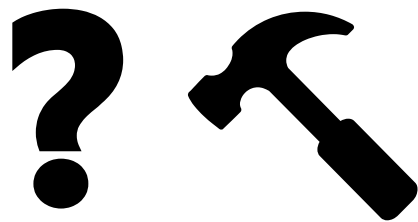
• $\text{radioactive} \xrightarrow{\text{wavy arrow}} \text{airplane person} = \text{crying face}$

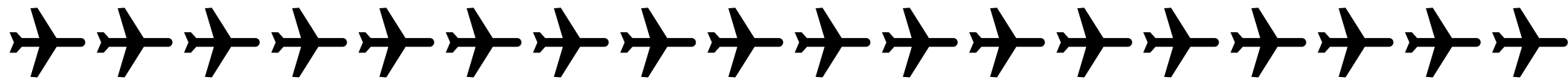


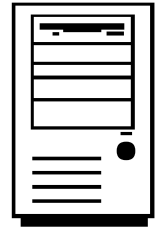
•  +  = 







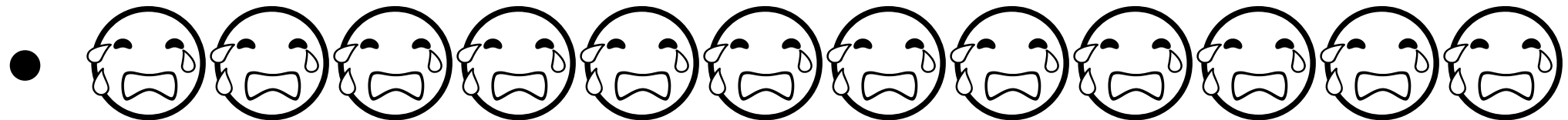




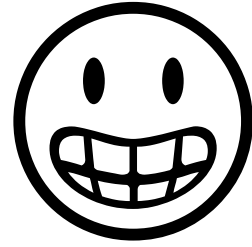
pls

-  × 6

- × 6, × 0

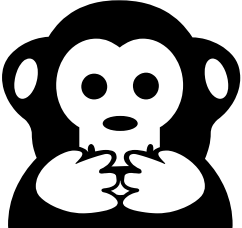


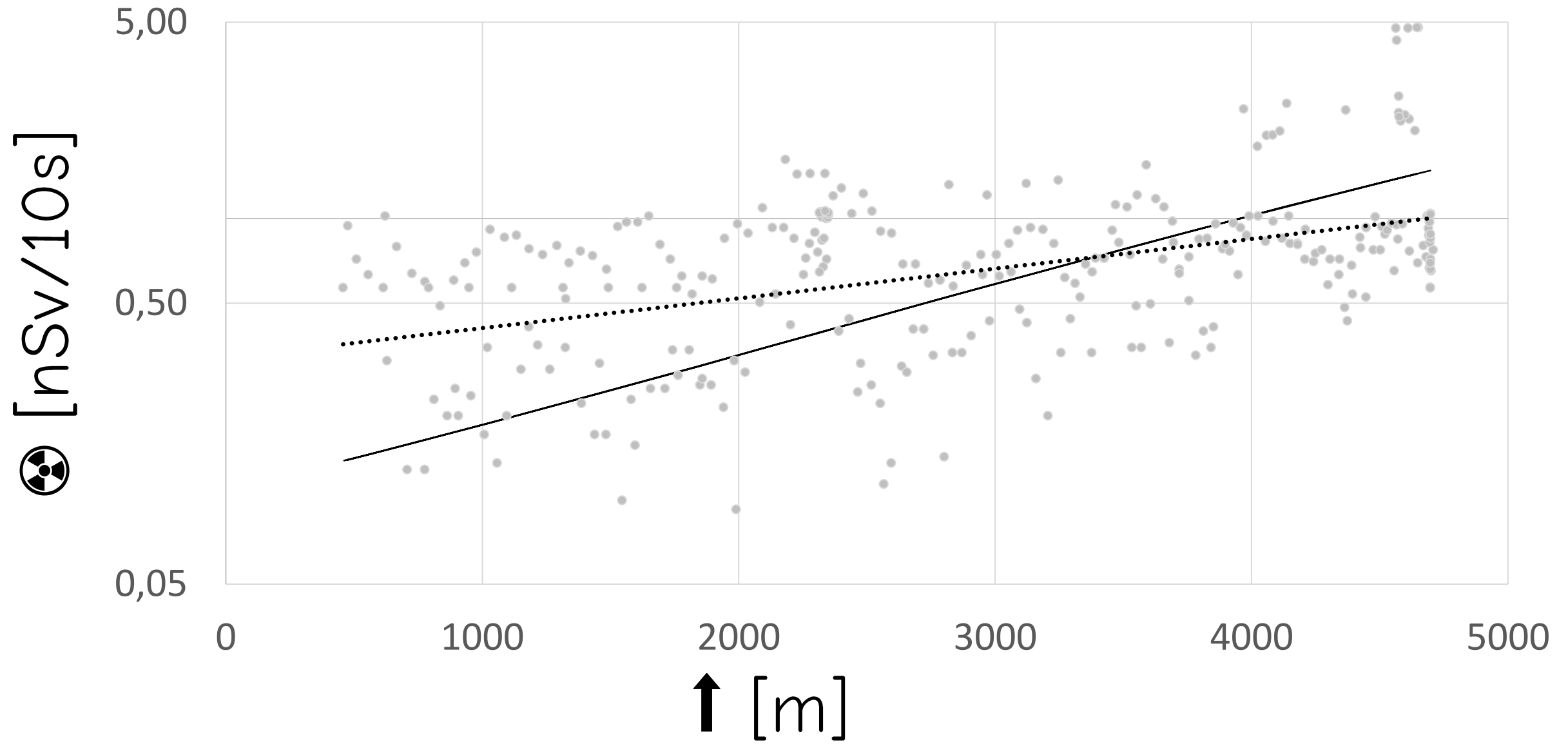
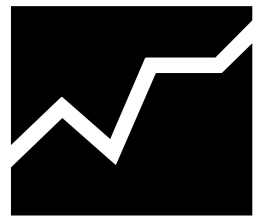
- Toš tak



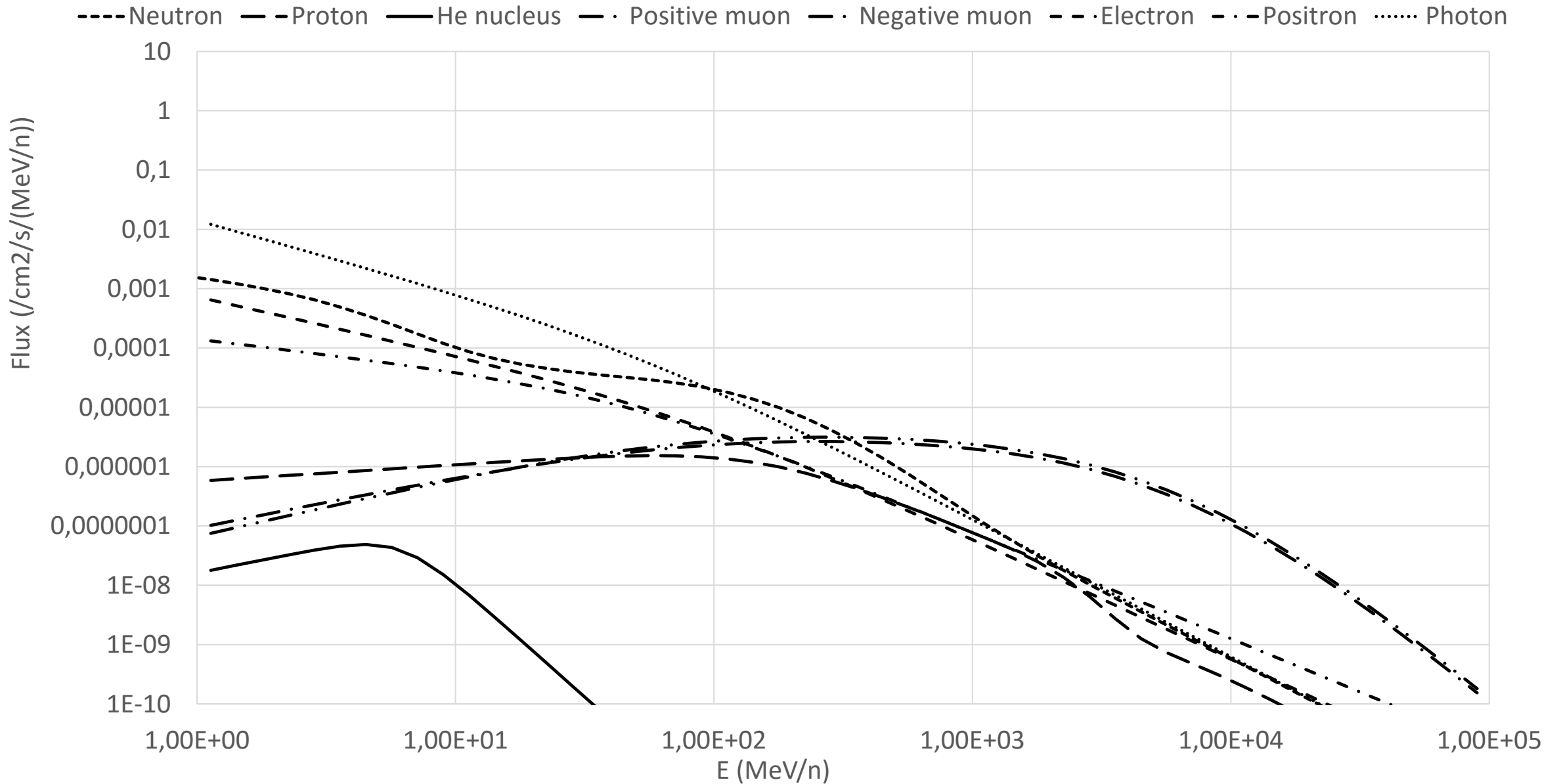
•   01011001 → 

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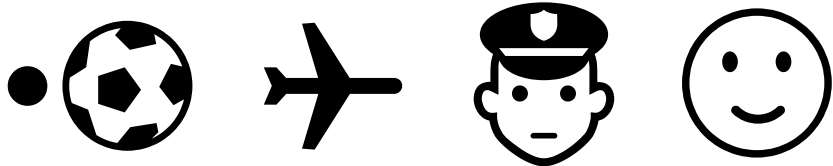
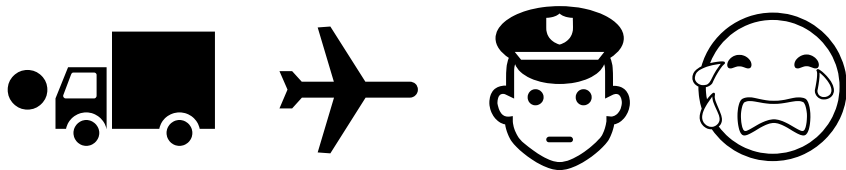
470 m.n.m. $H^*(10) = 49,5 \text{ nSv/h}$

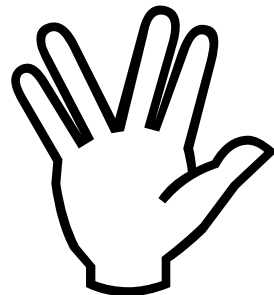












-   = 1,346 mSv





-   = 0,482 mSv

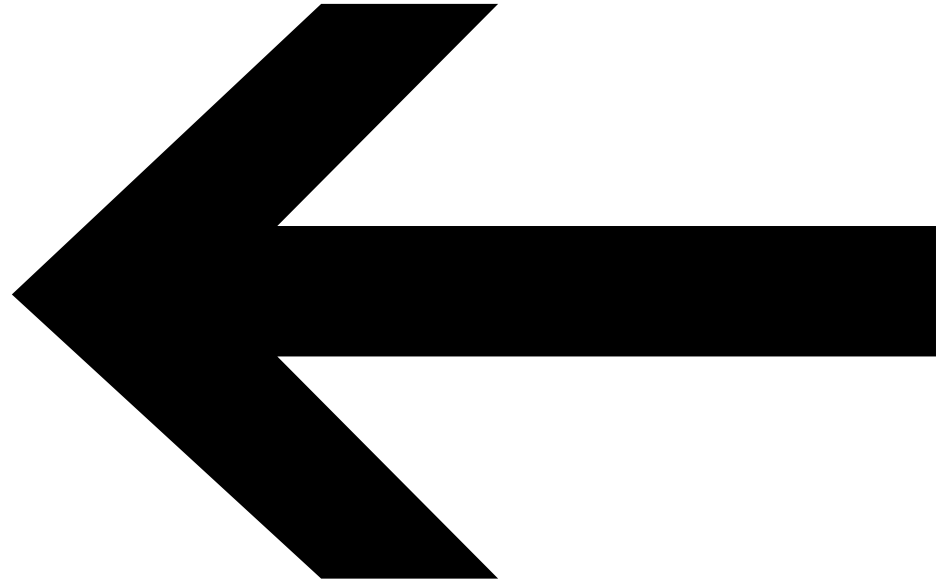




-  Jan Pokorný
-  Borek Požár
-  Rastislav Blaho
-  Lukáš Melcher
-  Ondřej Knopp

-   Dáša Kyselová ,   

-  my   a vy  



END