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$$v > \sqrt{\frac{2MG}{r}} \tag{1}$$

where: v – escape velocity, m·s⁻¹,

M – mass of body from which object is projected, kg, G – universal gravitational constant, N·m²·kg⁻²,

r – radius of body from which object is projected, m.

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- Rubin A.E., 2003 Chromite-Plagioclase assemblages as a new shock indicator; implications for the shock and thermal histories of ordinary chondrites. *Geochimica et Cosmochimica Acta*, 67 (14), 2695–2709.
- Hutchison R., 2004 Meteorites: A petrologic, chemical and isotopic synthesis. Cambridge University Press, New York.
- Consolmagno G.J., Britt D.T., 2004 Meteoritical evidence and constraints on asteroid impacts and disruption. *Planetary and Space Science*, 52 (12), 1119–1128.

Przylibski T.A., Zagożdżon P.P., Kryza R., Pilski A.S., 2005 – The Zakłodzie enstatite meteorite: Mineralogy, petrology, origin, and classification. *Meteoritics & Planetary Science*, 40 (9), Supplement, A185–A200.

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