







van vodico los olo impun skoncentrone Style 4 jeolog Shipma & slugg $I = 4.571 (-7e^{-2x} + 5 - 5e^{-2x}) / (-7e$ I = 4.511. (-e + 2) 20 7 > 0.5 $(20) H = 3 \times 2$ CILINDRIENI VODIC 5 - ? B = Mo H + Q2 (2Bx 2B2) p + 92 T (2 (rBd) - 2Br] = $= \frac{1}{M_0} \cdot \left[\frac{1}{\gamma} \left(6 \right) - 0 \right] = \frac{1}{M_0} \cdot 6 = \frac{2}{\sqrt{3}}$ 7/0.4 7 = 6 02 V x B - Mo. 7