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Solution: Two-wire air line: Because medium between wires is air,  $\epsilon = \epsilon_0$ ,  $\mu = \mu_0$  and  $s = 0$ .  $d = 2$  cm;  $a = 1$  mm;  $s = 0$ ;  $R = \frac{\rho}{2\pi a} \ln \frac{2a+d}{2a-d}$ ;  $C = \frac{2\pi\epsilon_0}{\ln \frac{2a+d}{2a-d}}$ ;  $G = 0$  because  $s = 0$ ;  $C_0 = \frac{2\pi\epsilon_0}{\ln \frac{2a+d}{2a-d}}$ ;  $L = \frac{\mu_0}{2\pi} \ln \frac{2a+d}{2a-d}$ ;  $L_0 = \frac{\mu_0}{2\pi} \ln \frac{2a+d}{2a-d}$ ;  $L = 1.2$  (mH/m);  $G = 0$  because  $s = 0$ ;  $C = 8.85 \times 10^{-12} \ln \frac{2a+d}{2a-d}$  (pF/m); Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics

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Write the four fundamental forces of nature and their relative strengths. (1) The nuclear force, which is the strongest but only relevant on subatomic scales. (2) The electromagnetic force, which occurs between charged particles on microscopic scales. It is times as strong as the nuclear force.

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