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2 3 energy J N m kg m power = = = = time s s s charge current = time charge = current*time = A s energy power = = current*electric potential time 2 3 energy kg m electrical potential = = current*time A s electrical potential current = resistance 2 23

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The results are: $\rho(z) = a + bz + cz^2 = 1.20252 - 0.101674z + 0.0022375z^2$ for the unit of kg/m³, (or, $\rho(z) = (1.20252 - 0.101674z + 0.0022375z^2) \times 10^9$ for the unit of kg/km³) where z is the vertical distance from the earth surface at sea level. At $z = 7$ km, the equation would give $\rho = 0.60$ kg/m³.

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6402 25 0. Analysis Using EES, (1) Define a trivial function $\rho = a + z$ in equation window, (2) select new parametric table from Tables, and type the data in a two-column table, (3) select Plot and plot the data, and (4) select plot and click on "curve fit" to get curve fit window.

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