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parametric table, we  
obtain"  $\rho = 1.20251659E+00 - 1$   
 $.01669722E-01 * z + 2.23747073E-$   
 $03 * z^2$   $z = 7$  [km] "The mass of  
the atmosphere is obtained  
by integration to be"  $m = 4 * \pi$   
 $* (a * r_0^2 * h + r_0 * (2 * a + b * r_0) * h^2$

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$$\frac{1}{2}(a+2*b*r_0+c*r_0^2)*h^3/3+(b+2*c*r_0)*h^4/4+c*h^5/5)*1E9$$

$$a=1.20252 \quad b=-0.101670$$

$$c=0.0022375 \quad r, \text{ km} \quad z, \text{ km} \quad ? \quad ,$$

$$\text{kg/m}^3 \quad 6377 \quad 0 \quad 1.225 \quad 6378 \quad 1$$

$$1.112 \quad 6379 \quad 2 \quad 1.007 \quad 6380 \quad 3$$

$$0.9093 \quad 6381 \quad 4 \quad 0.8194 \quad 6382 \quad 5$$

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