(19) In cylical coordinates. E= 2(1,6,2) ( & F[0, \frac{1}{2}] \ r F[0,3] \ \ Z E[0,2] } 1 Soft (reise, rsine, z) r d zdrdf (21) III (x+y2+z2)21V = SSS Py (p2 sind) dpdGdp B=[(P,6,0)| PGEO, MILAGE[C,201] A PE[C,57]} 20 30 2 Le 21 4 9 40 94 Sind de Sind de Sipilar

-(15)  $\sqrt{\frac{5}{7}}$   $= 4\pi \left(\frac{57}{7}\right) = \frac{312500\pi}{7}$