Offen koneya toneyunai de du 6 Семенар 1V=ne2h - n(r+se)2-h=2nhedr-nhdr2 4.229 Pemerne Dano IV= Inhr. dr Coeque no bou que suep us - 4 3" la levan $W_{2A} = \int_{-2}^{R} \frac{\mathcal{E}_{a} E^{2}}{2} dV = \int_{-2}^{R} \frac{\mathcal{E}_{a}}{2} \left(-\frac{1}{2} \mu_{a} \cdot n \cdot I_{a} \cdot ces(wt) \cdot wt\right)^{-1} (2nhr) d\tau$ 431 S = 1 E. N. E. : 100 b/H E 24 = 16 R E. H. n I. w. (w) . w. nh Us pospuyors E. TEE' = N. Tyus £ :0,50 Was = (18 R 1 E. Ho' A' . I. " - (ostut) " wh n h)

(2 Mo a" (I. - Sin(ut) " n R 2 . h) H. = VHH. E. , IS> = \$ 186 E. 10000 10.7 2 (15 R . E. M. n. I. a. nh) - 1 R . E. M. W. = 1 1.1/5.10 1 4.10 1 0.0,25 60 = 50 10 Pm 4.233 Femenne 4 234 Wn = JEHO JV B=HONI Darco Recaence R = 8-10 Coopers your > Hepuis rong-pa Q, K, E. Wa = (Mo . 0. 12) (OR 1 h) = 1 Mo 12 2 MR 1 K E-1; M=1 $\frac{1}{4t} \left(\frac{1}{2} \frac{a^2}{C} \right) = \frac{Q \ o'}{C} + \frac{1}{60R}$ Water of 7 Wax = S E. E LV E = 10 Q' I = dt = nR'E, Osupeynayan E no apyry (rex) SEDE = IT SADS ; E(1)2.00 = It [(4. N] (10-2)] 20 rH(r) = pr2 Q' = 202 => H = Q I = I. Sin (wt) Bernop Pountemen : 5 a a' nove E(r) 201 = 012/10. n It (I. sin(ut)) = 2 E(r) nr = 012/10. n J. astolo OSusui nomer 10885 nois B(r) = - 1 10 1 1. cos(ut) wr





