PyDemenoei Roumposes NS. no mamediamineeració concernience

Cmygeum:

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Общее комичество шитов, в работе:

Guna Anaemaeius Dieumpuebne Tryma 44-615 luem: 1. Jaganne L. Лостроение доверени импервых J=0,8 дия средией вренеем радоты утрейства x = 2414 Se(x) = 2542 agenea es: M-x . S/xin) h. 1-8=0,1. If =0,9. t1-8 = 4-+ Th et1+5 $\frac{t_{0,5}}{s(\overline{X_h})} < \frac{M-\overline{X}}{s(\overline{X_h})} \sqrt{h} < t_{0,9}.$ $\frac{s(\overline{X_h})}{\sqrt{h}} t_{0,1} < M-\overline{X} < t_{0,9}. \frac{s(\overline{X_h})}{\sqrt{h}}$ S(Xn) to, s +x < 4 < x + to, g s(Xn) to,1 = -1,48 to,9 = 1,48 5 (-1,48)+241 CM <241+1/8 6 234,949 24 < 244,075. T = 244,021 M = 137,949 Ombers: (237,975-244,027) Baganne S. fr(v)= 414 V=1. A (V)-411-1 min 1Vhg. V-(V), Va)- cu. выгорка из ген. сов. V. Min 1Vhg.

lo elle enmapier

Cyuma Amenacees Denempuebaa Trepuna 494-615 Mucm. 2. Bagame I. (npoyoumena). celi. neacceyenner, early MT = 1. 9). Oyenna $P(V_2 >, V_1, V_3 > V_1, V_4 > V_1) = P(V_2 > 0_1) - P(0_4 > 0_1)$ $= P(v_3 v_1)^{h_1} = \int_{-\infty}^{\infty} \frac{4h}{4h} d_{n_1} I^{n_2} - I_{n_1} I^{n_2} I^{n_3} I^{n_4} I^{n$ Ryana min 2 6,9= U, => U2 = 4, U3 > 29 ... Vh > 4, = (1 4/4 dv) = (4/4 (-4 v) /2)= = (4/4. \\\ \(\frac{1}{4\cutu.4}\) = \left(\frac{1}{\cutu}\) \(\frac{4\cutu.4}{\cutu.4}\) = \left(\frac{1}{\cutu}\) \(\frac{4\cutu.4}{\cutu.4}\). Torga paragoguene q = min 10 mg F3 (0) = 1- (1/21)4W -13/01= (1-(1)4n)=-4n(1)4n-1-(-1)= M(min 1 Veg/= Lofg(4) d4 = JU/4N 1911) dV $= 4n \int_{0}^{4n} \frac{1}{v^{4n}} dv = 4n \int_{0}^{4n} \frac{1}{(4n-1)v^{4n-1}} dv = 4n \int_{0}^{$ MA = 41-1 - 40 M(mint ckg) - 40-1 = / => ognika newelevenarl. d) Kepasenembo, Pao-kpaniere y=M[& lufu)]2 - ungreperarjas Precuepa 4 10 - lo 41 = luy 4 4/1 - 5 luv of la flu) = i J= H[#] = M/ (12) = 1/2.

Racelleumapien.

Cycuma Anacinains Decempactor

Kallettapier.

DA = M(12) = M(1)2= = M((40-1) 2 min(0x) - 12 = = (4n-1)2 M/mintung2)-12= $=\left(\frac{4u-1}{4u}\right)^2 \int_{-\pi}^{+\infty} v^3 f(v) dv - \lambda^2 =$ = \left(\frac{4n-s}{4n}\right)^2, \int ve. 4n \frac{14n}{29n es} dv - 1^2 = = (44-1)2. An 19n Jon-1 dv - 12= $= \left| \frac{(4n-1)^2}{4n} \right|^2 \cdot 4n \cdot 1^{4n} \left| \frac{1}{(4n-2)^{\frac{1}{2}}} \right|^{\infty} - 1^2$ = (411)2 - 411. 14w . 14h-2)14h-2 - 12 = (4n-1) 2 -14h - 12 = (4h-1)2 12-12=12/1642-84+1 -1) Di 7 Ty -? 19 gresenalie =7 N