Verbundnorma/ Verteilung: 1x7/x, y) = 1 e = x-4. y-4. x+24. y-40

ay Randdichtefontation 2x(x):

Broky: - x2- 4x2- 4x+24y-40 = - (x+2)+4-4/4-3)+36-40

: - (x+2) - 4 (Y-3) 1 xy (4,4) = 1 = [(x+2) + 4[7-3)]

= 16.11 e 72 e (7-3)2

= $\frac{1}{4} \cdot \frac{1}{2\pi} e^{-\frac{1}{2} \cdot 42} \cdot \frac{1}{2\pi} \cdot \frac{1}{2\pi} \cdot e^{-\frac{1}{2} \cdot 22}$ = $\frac{1}{2\pi} \cdot \frac{1}{2\pi} \cdot$

ELX)

かくい) G1=2

Jy= 4 14=3

1/2(x)= 1/2 € 2.622

b-) Ibl-0,4 = x = 2,8, -0,8 = 7 = 5,4) = 1 -0,4 = x = 2,8). 11-0184745,4)

Trans Germotion: X = Gx Xn+ My = 4.20-2

7 = Ty In + Joly = 2. 1n+ 3

] (-0,4 = x = 2,8)= 1 (-0,4=4×n-2) =2.8) (-48= 7=5,4)=1 (-0,8=220,43=64)

= 1(0.4 = xn = 1,2) = Il-1,9 = Vn= 12)

= \$ (2,2) - \$ (0,4) = \$(418)-2+\$(4.9)

= 0,8849 - 0,6554 = 98849-1 +99713 = 0,22% 16 = 0,1965=19,65% = 0,8562