Permace Burney Donaunax padoma 1/04 3829M+174BA N=45 Sacrement Forfix, D) -fix)2: EDECTOR D) - f (x)) 2 = EDEGA, D) + EDEF(x, D)] - EDEF(x, D)] -- fix) = = Ep [(f(x, D) - Eo[f(x, D)]) + (Eo[f(x, D)] - f(x)) + +2(f(x,D) - EO[f(x,D)](Eo[f(x,D)]-f(x))] Вышеми нам эпендания отдельных слагх: O ED [(f(x,D)-ED [f(x,D)])] · Do [f(x,D)] - quenepeus f(x,D) @ EDICEDEFIX, DIJ-f"(x)) = (EDIf(x, D)-f"(x)]) - Wagyam 32EO [(f(x, 0) - Ep [f(x, D)])(Eo [f(x, D)]-f(x))] = Eo [f(x) DEO [f(x)] - EDIFIX, DIJ - FIX, DIF (X) + f (X) EDIFIX, DIJ] = EDIFIX, DIJ -- EDEFIX, DIJ - FORFIX, DIJEDITIXIJ + EDEF (X) JEDEFIX, DIJ:0 хащиви таким городам: EO [(f(x,D)-f*(x))] = Do[f(x,D)] + (Eo[f(x,D)-f(x)]). COV (X1, X2) @ Cource, X2) 2 6X1.6X2 GX = FDIXI COV(X1, X2) = E((X1-EX2)(X, -EX2))

Nº 46 Ha macea, ng. Co npugnand glynapuse, P, : P2 2. (D) \(\(\) Σ = Σ P κ (Σ κ + (pex - E(x)) (pex - E(x)) 5 = 2 ((0) + (0)) + 2 ((0)) + (0)) = 2 (0 1/2) + (0 1/2) 2 (01) palma nyero. quarenacena 27 Kob. nemgy X, u x 2 4 Px,x2 = Cx, Gx, = 0 @ Trailecol marcugaramy: C(x,) . { c, easy x, x0 Borrucasure fairecober oundres: Des Co: Orcustas upu X, 30 E, = = P(x, 20/0,) == (1-9/0-1-1) == 2(1-9(1))=0,0493 Dex c2 Oundre upa X, <0 Ez = = P(x, < 0/c2) 2 + 9(-1) = 7 (-1) = 9,0793. Coligas secucións € - €, + € = 2 - 0,0793 = 0,1587. Змач-х др-ши растр. х. P(1) . 0, 1913, P1-1) -1-P(1) . 0, 1587.

В ковария матриня и опридомой вер те одинакови S(x) = (p12 - p1,) * x + = (1 p2 112 - Np(112) Газиости. pez- pe, = (1)-(1) = (0) 11 H20 - 1/4, 11 = (12+12) - ((-1) 2+12) = 2-210 S(X) < 2×1 1. laccupunamy CIX) = { C2, ease S(X) 70(me. X, 40) Горог инассиринации и распр. Х, останотея по nce, 2) fairecola amedia ma nce, 0,1587. Des solver ng & Sairecola anudra ne quentrusenis, demained 0,1587. (9) X = 1 C, ~ M(1,1) X2/C2 ~ N(1,1) Mc - ples = (1) - (1) = (2) S(X) = (ple, - plc,) x = 2 X1 ×170 mpre C2, X, <0 mpre C1. L'autobe sumbra. Исте второй пер-и не приводит к умении. остовия. «Хо ме содержит информации для размен. классов.

100, 0, x (1) ; 1 : Ellywohou np- K na omp 5-1; 1); d(x, x") = Jo, 322 + (0-10)2 = 50, 1024 + (100)2 d(x x "): Jeo,68) 41-10) 2 2 Jo, 9624+(100) 2 P(d(x, x") < d(x, x")) - manger: Jo 4624+(n")2 - Jo, 1024 + (n'0) 2 04624+(100)2 < 0,1024+(100)2 (n(1))2 - (n(2))2 <-0,36 1000/ 206 na < 10,36- (nco) 2 P(ma) > 0,6) = 2. 2 2 94 P(In (a) < Jo, 36-(n (a)) = 2 / +0,36-(n (a)) = d/ =)= 0 0, 21. 11949 Vx OD, I dya, - yol d(x, y) = 11 x - 4:10 11 x - yo 11 = 11 x - yo 11 2 & i, j & madagy og k cocepei 11 x - y: 112 = 1 x 1/2 - 2x y: + 11 y: 12 (NXII, - ogenanolo que & paccario) 11 X - 4 12 5 11 X - 4: 11 z