

De D ECX, 7 - ELBO J - B (B) (2) =0 1-Bo - By 120 Bo -1 -B, U2 De (2) BCXXZJ-BOB[XZ]-BIB[XZ]-O COV(X, 12) = EEXIX2) - EEXIJ EXZT PO,02 = E [XX2] -1, 1/2 ECX. Red = POOR + MAR Vor (4) = B[4] - E[42]) = 027 - F 12 - 12 Far 3 - 022 + 1/2 PO, O2 + P, P2 - (M, -B, bz) P2 -B, (0, 3 + 1, 2) = 0 PO Q2 + 1/1/2 - 4/2 + By 1/2 - B, 0.2 - B/2 PO.02-B02 B1-P01 Bo- 11 - 201 /2 . Scribe Bo = 06