6.6.6 Aa B - Kegobucuur D-76, un codern T u B van ne regulierenne P(A|B) = P(A), a Ton von P(A|B) + P(A|B)=1, 00 P(A/B) = 1 - P(A/B) = (-P(A) = P(A) Urea, P(A/B)= 2 P(H) T.C cosasu Au B - regoraum 6.4.2. 4 cuspo: R - Kpornio, C - cuscui & - cuspini, RC4 - Poguoz. Cecurgadon zonemora codancio, 1 = [R; C; 4; KC43 he mener comme K, C u & he sheavon kej abrecuшкие в свокумости. B yphe 4 San u 3 teprs more. Businessos г шара Нашти веротионо по оба шара бени a) dez bozbpangenen. A 2 A. Az (000 Seine) P(A) = P(A, A) = P(A) P(B, (A) A, a te - Zohennen 2 4 . 3 2 2 7 S) P(H) = P(A1-A2) = P(A1) - P(H2) = 4 = 4 = 4 1 ognowder Bepartie et Fa Man Bypung) B = E AHAHAC 3 B1 = E Buentax & Siger & S A 2 E Bropais K 5 B3 - Experies A 5 By - E resteprais K 5 A5 - 8 0 mai A 5 18 - 8 meras c 5

P(A) = 3 - = . = . 1 . 1 . 1 = 60 6-4.18. 9 Seen, 6 repren, 5 zuen Koiner Beparuson, 400 ellop ello uepuno, ello ze-C 2 A 1 B D(C) = P(A+B) = P(A)+P(B) = 6 + 5 = 1/2 = 0,55 6.4.10. Mpsai nongair c 0, 2, 629204 - 0,8 А; - Епопадание перии при i - Bucopere 3 B; - E nonogenue Gropum } C- memer raponene P(A1) = 1) (A2) = 0,7 P(B1) 2 P(B2) = 0,8 CZA, TB, J.A A, B, -coluewan, 00 P(C) 2 P(k,+Bi) 2 P(ki) + P(Bi) - P(ki Bi) Codeque A, a B, - kezaseemmen, notraley P(M, B,) 2 2 P(A1). P(B1) P(C) = P(A1) + P(B1) - P(A1) . P(B1) = 0,2-0,8 - 0,7.0,2 = 0,91