11/13 Every belief physics 0 0 = P (A=Trut) =] 6 Joint Probability Table. (V) A, ans @ p (TRUT)=1 3 Kan ditions Prob. Chain rule. Bound'tional inden P (FALSE) =0 OPLANDEPLANTO - PLUMB) P(Xi·Xn) = chan rule.

M. P(Xi·|Xi+ ... Xm) P(AIB) = P(A. B) Axioms. P(A,B) = P(A(B) · PU). P(A(LIM) = P(A,LM) Binden pender e. PLA.LIM7 = P(ALLM) P(LIM) PLM) P(A(1) = 1 (A) P(A(B) = P(A(2). P(A, B)=P(A). P(B). Coaditional. whe pendand. P(A.B) Z) = P(A) Z) - P(B.[Z) BBURGUAIR. P(C,0, T, B, R)= P(C(D,T,B,R) 0, 6.0 6 RACCON. KP(P[TDR) 09 . .0.8 T. TRASA CANSON. x(115 R) 06.0.9 x(A|R) 0-10.1 x(R). 0.40.6