of RIMOCO) PD: d.AJB, D.JC, CJD) ABROT = of ABCD) proper Cubset ob prim At = & ADCO) Condidate ky. prin attribu = dA y No partial dependency Mon- price = G(BCO) 2NE L Dependeny Preserving decomposition RJ ABCDE) (F) d A -10, B-3 C, C+00, D-1A) FI of ADL) Noting Pr (LDE) c7 = \$(D #/5) = D Ot approximate = (D-) C 8th AT = JABCA ATRON 巨、大人、 07 = LOC & A > CT - ACT $co = \{coro\}$ C= LXX AB (C-) AB) DE = JOE ARY-DE-CO ABT = LANCE JO AD-3012 CB = KOKAB CETO BC+2 (SKNA) (BC-JA) ACO LAKEBY ACODY B-((-)0 0-1(). EI -> A-JOY B-JAC, COM FIUF = (F) h lower

R (ABCDB) FLA 7000, B-JAE, BC-DAED, D-JE, C-JOE) B (CD) R20(B, C); C 2 0((0E) [C-30G] RI dAB> B4 = KNAKCA> D = 28, E>10-18) A+ = JABYKEY # AB I D-1 (Ez d \$ > = 9 B+ = d & AX KB/ ct = depp CD = L RXE) COTE = P-B->A CEZ d XOX) (E - D DEZLARE> - 4 decompositios Loss less RyX Rz Cootries produt. Ri(DC) RICAD) (or fusion jour

RI (AIB) ., R2 (B/C) Comman & hairs P10 = P2 B. 4 13 BC 2 P 1,2 jab Common hogo b dono main restured jon layer 3221 ASC 1-12 211 212 321 DR (ABCOEP) P = dAD-1(, (-)D, D-16F, F-1A, D-) D= {AMO, ODE, EF} ish wife union know how change how change Num CisAS RION RZ CARDE Ct-d(DEFHO) This

Ci Condidit by to beth. P. 0 L2. Etodex Now it is bon len. · H y not K andidet by for het he and Ry loony RuletR= (ADCD) FD = (A-3C, R-3C, C-3D)

R= (ADCD) FD = (A-3C, R-3C, C-3D)

R= (ADCD) R3=(DE), R= (AE)

R((A)D) R2 (ADC) R3=(DE), R= (AE) RICADO RZ (AD) E1 x At of ACD Isdoes how the candidate ky for bon. FD= & X-12, Y-7Z, Z->W, W0->Z R(XYZWO) ZO-X, X-W, Y-W> R3 (40) KM (5MB) K2 (XO) RI(XW) RL (XY) XTXXXW

Marie Comment

