데이터 베이스 Ch7 HW 2018320212 점성명

a. R. 1 R. = 1A7 A > BCOP3. A > SA.B.CT. -: A.O.R. -> R.= 13. (locales decomposition) b. R.O.R. = 5C?

C → SA.B.C? E 想到起 BM C→ SC.D.E? 野 想到 电显义

backess alternylocition of child. C. PA -> BC .. : A superley 1. $A \Rightarrow BC$, 2. $(B \Rightarrow D) \Rightarrow (BC \Rightarrow CD)$ $A \Rightarrow \{B, C, D, E\}$ of super beg 3. $CD \Rightarrow E$ @ CD → E: [C.D] is superticy (1. E -> A -> {A.B. C.D. E } (B) B -> D: B suporter X. timal X (R) = {A.B.D. E} @ E → A: E is superher (R. 1 R2 = 4B?) → (R1 = 4B D1) 晚 lossless decomposition. d. R. = SA. B. D7 B= {A, B, D, E ? ORIAR = IA-B.DI -> R. OP3 locales decomposition. 包 Ri, R 好 胜 对 实验 depending preserving atch

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