

Quanc A+ = {A} (D > B (B) Khong thurs A+	ě
CD > B CD Khong thurst A+	Ę
a de to vici de a t	
AB-7C B Khang thur A+	· ·
SO -1 D-7C D Khong think A+	ş
Pro Pro	
THU B+ = { B}	
$c^{+} = \{c\}$	
D+ = {D, C, B}	
10	
$AB^{+} = \{A, B, C\}$	
AC+ = {A, C}	
$AC = \{A, C, B\} \rightarrow \text{Khoa}$	
	_
Co'D→C: C phụ thuốc 1 phân vào Khoa ⇒ R Không phái ta 2 NF → R & thuốc chuẩn 1 NF	
=> R Klero phai ta 2NF	
-> R & thus chies INF	
(All and a control of the control of	
- Dua ve dang BCNF	
- and is dailed by the	
h (DAA)	
- $R = (B, C, D)$	
- (p)	
377 343 1002 379	
F, = { D -> C, D -> (B, CO -> B)	
P CA CA	
R = (A, B, C)	
E ABB	
For SAB -> C &	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

