

1				
In f		item C 10% Su	pport.	90% Jupport
Suppor	ve have	my other	item v	rith 2201.
1.2 Zaxi	Chapter 8	(Frequent	Pattern	Mining)
1)a) min	sup=3	<u></u>	336	
C1			4.	
Itemset A	Sup. count		Itemsets	Sup: count
B	4	— D	A	5
D	6		C	5
E	1		0	6
6	5		6	5

Themsels AB AC AD AF AG BC BD BF BC CD CF CG DF	Sup. Count 3 4 2 2 4 2 3 4 3	 temsets AB AC AD CD CG DF D6	Sup. Lount 3 3 4 3 4 3
C3 Ttemsels ABC ABD ACD ACD ACG ADF ADG CDG	Sup.comt 2 3 1 2 1 2 1	Items AC	ets Sup count
C DF DFG	2		

	C1, L1	
	(4) Tremet sup count	
	B 5	
	E 4	
	Itemset Sup. count	1 1 1 1 1 1 1
	AB 3	
	AB 3 AE 2	
	BE 4	1.
Naula v		
	Itemsets Sup-count	
	Itemsets Sup-count ABE Z	
		The second secon
	Comf (A -> BE) = 2 = 1 => 50%	
	conf(B-DAE) = 2 = 1 = D 100%	
	2	
	wnf(E+AB) = 2 => ~67%	
	3	
	$conf(AB - PE) = \frac{2}{4} = \frac{1}{2} = P 50\%$	
	conf(AE - DB) = 2 = > 40%	
	5	
	conf(BE-DA) = 2 = 1 = 0.50%	
	4 2	