

$$\Sigma = A \cup B$$

$$A = \text{Dir1} \cap \text{Freq}(200, 400) \cap C1 \cap M1 \cap \text{Buff1}$$

$$B = \text{Dir2} \cap \text{Freq}(500, 700) \cap C2 \cap M2 \cap \text{Buff2}$$

	A	B
Directory	1	
Range-Frequency	(200, 400)	
Cluster	1	
Manual Selection	M1	
Buffer Index	1	

	A	B
Directory	2	
Range-Centroid	(500, 700)	
Cluster	2	
Manual Selection	M2	
Buffer Index	2	

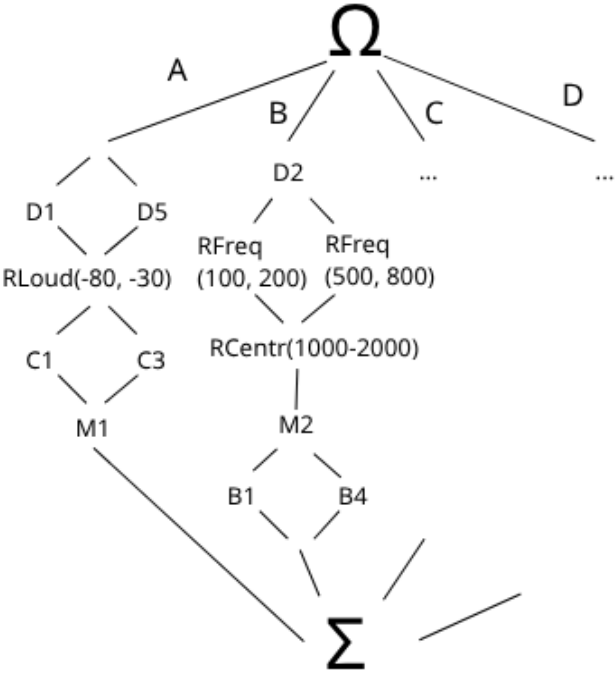
$\Sigma = A \cup B \cup C \cup D$

$A = (Dir1 \cup Dir5) \cap RLoud(-80, -30) \cap (C1 \cup C3) \cap M1$

$B = Dir2 \cap (RFreq(100, 200) \cup RFreq(500, 800)) \cap RCentr(100, 1000) \cap M2 \cap (Buff1 \cup Buff4)$

$C = \dots$

$D = \dots$



		A	B	C	D
X	Directory	1	5		
X	Range-Loudness	(-80, -30)			
X	Cluster	C1	C3		
X	Manual Selection	M1			
	Buffer index				

		A	B	C	D
X	Directory	2			
X	Range-Frequency	(100, 200)	(500, 800)		
X	Range-Centroid	(100, 1000)			
	Cluster				
X	Manual Selection	M2			
X	Buffer index	1	4		