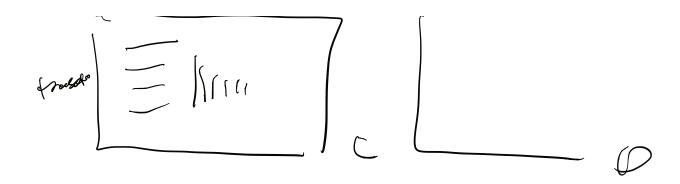
$\mathcal{M}$	
(1)	PBSCAN II (a) For (b) Performance
(2)	Fertomonee DBSANTEB (b) Wo
Voca	Jaccard reside 3. Correlation
Sim	ilarry & differences:
(. C	(ustery & Association 2. Simi Vs. 2 Differens.
2.	SOM SNN-Densify based Vs. EM
3,	DENCLUE VS. Fuzzy-K mean

If Anomaly: clustery-based Us. Stootstical - based 5. K-mean.

Clargification.

1.

J. D. D. D. P. Stem



maximal facquout.

1. Clustery.

Nierachical or partitioneral.

fuzzy vg. Crip?

complete or incomplete?

374.

19th classification techniques & Nille ?

White are temporal Nille this.

Doublishes are highly correlated

Bome attributes the so have -1 correlation, does it regularisely coffeet precision and recall

2) if corr  $(a_1, a_2) = 0.5$   $corr(a_1, a_3) = 0.5$  $dorr(a_1, a_3) = 0.5$ 

3) Classification 2 classes, the 12 to 2%, 187 entropy = 1

= 6 0.3

or =0.

9

(3) SEE For entrophy

entropy is 1 is more accorde than 2

## 那么, SEETO-Zaindicate相区形 结果呢?

(2) complete link.

(1) To ( Similarity Single link (min)

Sampling:

representative? Brased

- (i) sample size = 10, representative?
- (3) 2×n 2001 10 10 18
- (W) NAMO is fre

J 100.2 .2