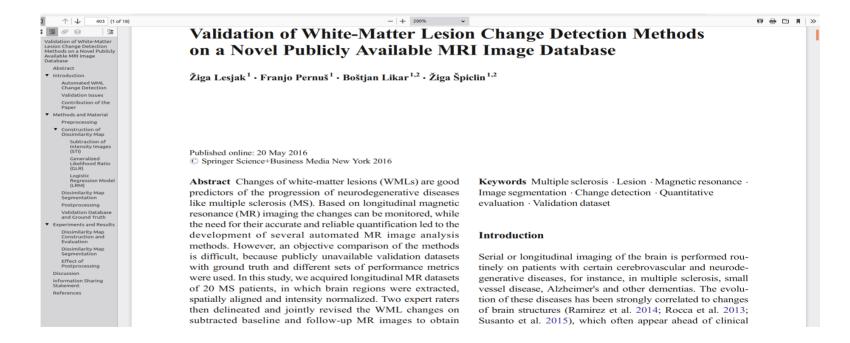
Datasets

- 1 dataset of 20 patients (already processed).
 No EDSS but classification in terms of MS state
- 1 dataset of 30 patients (already processed) with EDSS scores

Dataset

E21		В	E Σ = [RR D D D D D D D D D D D D D D D D D D	E	F	G	Н	T I	J	K	L	M	N
1			days_between_studie+patient_age_at_first_study	ms_type	-	G	П		J			IVI	
2	1	E	203	20									-
3		E	283	29 RR									-
4		М	671	19 RR									
5			155	33									_
6			380	35 RR									_
7		M	473	47 RR									_
8	7		317	40 SP									
9			305	41 RR									
10		M	116	20									
11			236	50									
12			405	31 RR									
13			81	19									
14			329	49 RR									
15	14	F	723	29 RR									
16	15	F	168	41 RR									
17			164	41 RR									
18	17	F	321	25 RR									
19			524	44 RR									
20			228	19 RR									
21		F	454	50RR									
22 23					Ī								
23													
24													
25													
26													
27													
28													
29													
30													
31													
32													
33 34													

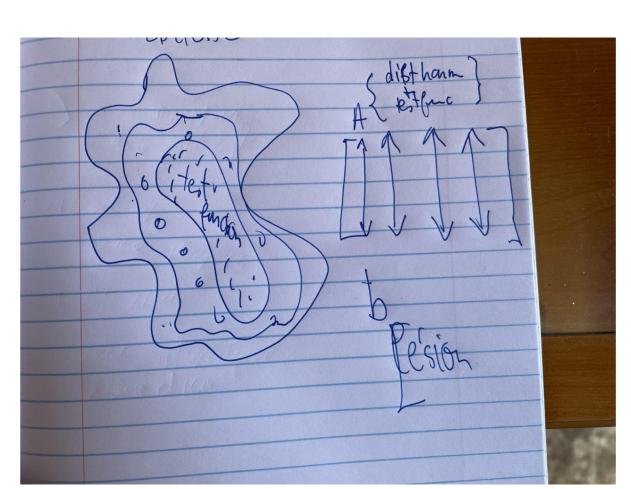
Dataset



Dataset

emographics								
id	age	sex	ms_type	edss	criteria			
patient01	31	F	RR	1.5	McDonal			
patient02	33	M	CIS	0.0	McDonale			
patient03	37	F	NA	NA	NA			
patient04	25	М	SP	6.5	McDonal			
patient05	33	F	RR	3.5	McDonal			
patient06	37	F	SP	4.0	McDonal			
patient07	53	F	RR	0.5	McDonal			
patient08	41	М	RR	5.0	McDonal			
patient09	40	F	RR	2.0	McDonal			
patient10	64	F	RR	2.0	McDonal			
patient11	29	М	RR	2.0	McDonal			
patient12	39	F	RR	NA	McDonal			
patient13	26	М	RR	2.0	McDonal			
patient14	42	М	RR	4.0	McDonal			
patient15	57	F	PR	6.5	McDonal			
patient16	42	F	RR	4.0	McDonal			
patient17	27	F	RR	0.0	McDonal			
patient18	60	F	RR	2.0	McDonal			
patient19	47	F	RR	1.0	McDonal			
patient20	37	F	RR	NA	McDonal			
patient21	33	F	RR	4.5	McDonal			
patient22	30	F	RR	2.0	McDonal			

Null space SVD



- Is there a litterature on the method?
- Advantage: Gaussian based AMFM methods rely on infinite number of samples since the signal dies at the boundaries