

- Sub-DNF experiments

Model		Sitw-eval	
		EER(%)	
Dim_reduction	System[Dim]	Cosine	PLDA
N/A	x-vetor[512]	17.2	5.303
Linear	LDA[512]	8.611	5.303
	LDA[400]	7.381	4.647
	LDA[200]	5.823	3.964
	LDA[150]	5.249	4.073
	LDA[100]	4.811	4.101
	LDA[60]	4.429	4.483
	LDA[50]	4.921	4.948

Model		Sitw-eval	
		EER(%)	
Dim_reduction	System[Dim]	Cosine	PLDA
N/A	x-vetor[512+100]	17.52	4.975
Linear	LDA[512]	8.502	5.221
	LDA[400]	7.354	4.62
	LDA[200]	5.768	3.937
	LDA[150]	5.249	4.128
	LDA[100]	4.839	4.046
	LDA[60]	4.429	4.485
	LDA[50]	4.893	4.921

- The EER(%) results of x-vector with different dimensions of noise on SITW.

Model		Sitw-eval	
		EER(%)	
Dim_reduction	System[Dim]	Cosine	PLDA
N/A	x-vector[512]	17.2	5.303
	x-vector[512+50]	17.44	5.085
	x-vector[512+100]	17.52	4.975
	x-vector[512+150]	17.61	4.866
	x-vector[512+200]	17.99	4.675
	x-vector[512+400]	18.02	4.675