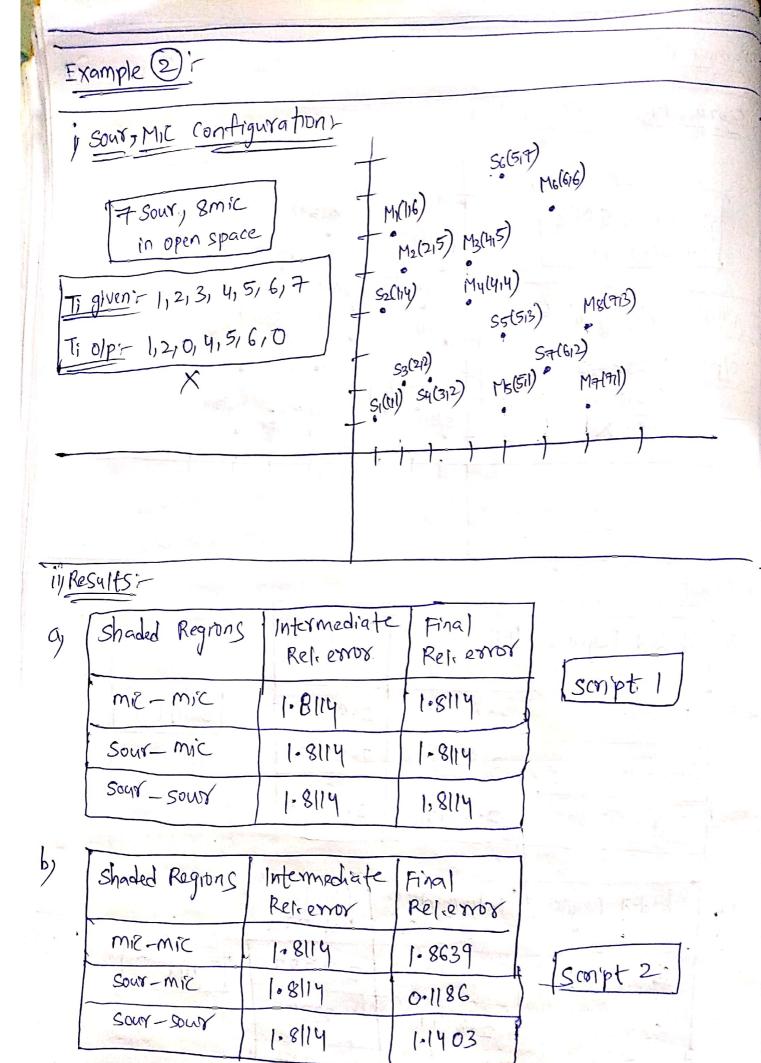
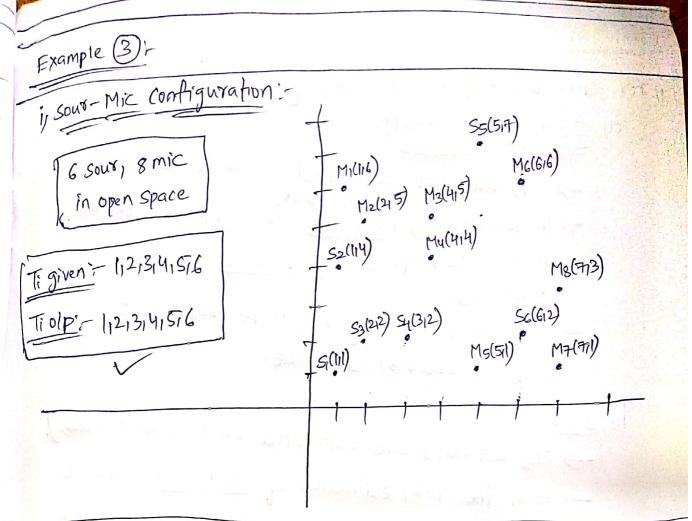


III Re	sults:		1	
	Shaded Regions	Intermediate Referror	Final Relierror	
	mic-mz	2.8947	2.8947	script 1
	Sour-mic	2.8947	2.8947	
	Sour-Sour	2.8947	2.8949	
l				7 m es comme
b)	shaded Regions	Intermediate Relierror	Final Relierror	
	So. MiZ-MiC	2.8947	2.7507	Script 2
	Sour-Mic	2.8949	2.7317	
1	Sour-Sour	2.8947	2.1311	
	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			the state of the s





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S.,	The state of the s	1 Atalan Wall	Mile Jane	7. 4
9)	shaded Regions	Intermediate Relierror	Final Relierbor	
-44	mic-mic	0.7072	0.7072	. Script 1
	Sour-mic	0.7072	0.7072	(34)(1)
	Sour _ sour	0.7072	0.7072	la Mila
		61 (4-)		

	- i		the service of	1 44200
	Shaded Regions	1 Intermediate	Final	the state of the state of
~	of the design of the	Relierror	Relierror	X 1611 462
	miz - miz	0-7072	0.6570	Script 2
	Sour-mic	0.7072	0.0635	war which
	Sour-Sour	0.7072	0.9072	CANADA .
	4			

Conclusion;

1) For m = 8 (no. of microphones), [fixing done with true

a) SZ7 (no. of Sources):-

- Tis are not estimated to be true.

 The such cases, x mic-mic is estimated to be more closer than sour-sour to the initial
- -> This case, actually has to be ruled out, on per the observations made.
- -> Tis estimates are estimated well (true values). b) S=6;-
 - -> Here, the final estimates of sour-sour case is more closer to initial estimates, compared to that of mir-miz case with initial estimates.
- \rightarrow same observations as that of S=6.

Final conclusion - [fixing done with true values: case (b)]

The final estimates of sour-sour case is more closer than min mic-mic case, to the initial estimates in our codes, because the number of microphones are more in number , as compared to that of no. of sources. So, when we fix sour-sour part, not much change is visible. whereas when we fix mic-mic part, there's a significant change, as in the EDM, major Part is consisting of mic-mic part

when we fix the Sour-mic past in Algorithm (2), the resultant EDM is very similar/closer to the true EDM.