TD compressive sensing

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1 TD 1 : Compressive sensing

1.1 A theorem

We have :

$$x = e^{-i5\pi v}$$

1.2 A lemma

lemma

2 TD 2 : Super-resolution

This is content

`small_text test é`

Some content

```python
1  #This is python code
2  import random
3  print(random.random())
4  print(4)
5  print("x")
6
7  for i in range(5):
8      i = (i+2) %3
```

This is text

Figure 1: alt text