Assignment no.4

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1 Introduction

here we have to specify the initial requirement for the project

2 Problem no.1

the design part, here we have to discuss the various choice in the dimensioning of the array BFN

3 Problem no.2

BFN verification via CST

4 Problem no.3

radiating elements verification via CST

5 EXAMPLE, PLEASE DELETE ME

following an example of frame for Matlab

```
1  % ** preset of all the variables **
2  alpha=linspace(0,2*pi,10000);
```

things to write are divided in paragraphs

    or subparagraphs like this