



COMSATS University Islamabad
Department of Physics

Presentation Title
Synopsis/Presentation1

Name
Registration Number

Supervisor
Supervisor Name

April 21, 2021

1. Section 1

Section 1 Subsection 1: Itemizing Part 1

Section 1 Subsection 2: Itemizing Part 2

Section 1 Subsection 3: Footnote Citing

2. Section 2

Section 2 Subsection 2: Equation

Section 2 Subsection 3: Multiple Equations

3. Add Picture or Figure

Item 1

- Item 1 Subitem 1
- Item 1 Subitem 2
- Item 1 Subitem 3

Item 2

- Subitem 1
 - Subsubitem 1
- Subitem 2
 - This is marked subitem
 - This is unmarked subitem

Step 1 This is step 1

Step 2 This is step 2

Step 3 You can add small equation in text $y = mx + c$ or $x^{\frac{1}{2}} = 2y$

Step 4 You can add a separate equation

$$j \ i = \frac{X}{s} \ usj' \ si$$

r C<zSb^ c
r C<zSb^ |
, @@ d S<z~ qC bq GSL~ qC

r C<zSb^ c r - 4sC<zSb^ c = RzC\ S S^ L d- qz c
r C<zSb^ c r - 4sC<zSb^ | = RzC\ S S^ L d- qz |
r C<zSb^ c r - 4sC<zSb^ { = Gbbz^ bzC ; S^ S^ L

This is simple text

This text is footnote cited ^c

Add you resources in bibliography file

^c 3 SsP- Y3 P- zz- qf S Cz - Y , \ bqePb~s Lq ePC^C= - <b^ szSz~ C^z e- qz bHYb... @C^ sS%or \ bqePb~s <- q4b^ i R^ = d P%SS- Y; PC\ Sszq%oo
; PC\ S<- Yd P%SS<s | CE|_ f| CE&Dg> eei c_IJv c_IIc



Name of Some Theorem

$$(x + R) = e^{SWp} (x) \quad (1)$$

Where

R is somethin

k is something

$$j \ i = \frac{1}{N} \sum_s X e^{swp s j s s i} \tag{2}$$

$$\frac{1}{N} \sum_{u=c} X^h H_{s e}^{swp u} e^{swp s i} = 0 \tag{3}$$

As you can see in equation 3. Chcek how i referred to this equation in code.

