The actual and probably very long title of the thesis

Author

Advisors: Duh, Dih, Dah

The date









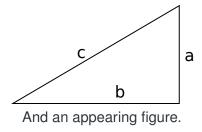
- Some
- Appearing
- Bullets
 - With sub-bullets

- Some
- Appearing
- Bullets
 - With sub-bullets

- Some
- Appearing
- Bullets
 - With sub-bullets

- Some
- Appearing
- Bullets
 - With sub-bullets

- Some
- Appearing
- Bullets
 - With sub-bullets



- Some
- Appearing
- And disappearing
- Bullets
 - With sub-bullets
- That appear and disappear with their parent

- Some
- Appearing
- And disappearing
- Bullets
 - With sub-bullets
- That appear and disappear with their parent

- Some
- Appearing
- And disappearing
- Bullets
 - With sub-bullets
- That appear and disappear with their parent

- Some
- Appearing
- And disappearing
- Bullets
 - With sub-bullets
- That appear and disappear with their parent

- Some
- Appearing
- And disappearing
- Bullets
 - With sub-hullets
- That appear and disappear with their parent

Some

- 2 Numbers
 - With sub-bullets

3 That appear and the same time

4 Nicely spaced on the slide

- Should be done with \fullcite
 - pythm001

- You may also use \smallcite
 - pythm001
 - It takes less space....

- Check all imported references for:
 - Name / Journal name / year / editor (journals)
 - Carefully check conference name (IEEEexplore

- Should be done with \fullcite
 - pythm001

- You may also use \smallcite
 - pythm001
 - It takes less space...

- Check all imported references for:
 - Name / Journal name / year / editor (journals)
 - Carefully check conference name (IEEEexplore)

- Should be done with \fullcite
 - pythm001

- You may also use \smallcite
 - pythm001
 - It takes less space...

- Check all imported references for:
 - Name / Journal name / year / editor (journals)
 - Carefully check conference name (IEEEexplore)

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b: (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b: (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b : (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b : (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b : (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$

$$\forall \phi: \quad \cos^2 \phi + \sin^2 \phi = 1 \tag{1}$$

Do not have a number if used with \begin{equation*}

$$\forall a, b: (a+b)^2 = a^2 + 2ab + b^2$$

Another useful environment is simply \begin{center}

$$\forall a, b : (a-b)^2 = a^2 - 2ab + b^2$$

- Probably more suited to slides as we use less equation references
- Can also be included in the text / bullets
 - $\forall \phi$: $(\cos \phi + \sin \phi)^2 = 2\cos \phi \sin \phi + 1$