Một tiêu đề luận văn bằng tiếng Việt thật là dài

This is an English title

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Instructor: Dr Google

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Text paragraph

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Single images

Hình: Slide with single images

Single image with itemize

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Double images

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(a) Caption of figure 1

(b) Caption of figure 2

Hình: Caption of figure

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Equation

Navier-Stokes Equations Expanded Form (3D):

$$\rho\left(\frac{\partial u}{\partial t}+u\frac{\partial u}{\partial x}+v\frac{\partial u}{\partial y}+w\frac{\partial u}{\partial z}\right)=-\frac{\partial p}{\partial x}+\mu\left(\frac{\partial^2 u}{\partial x^2}+\frac{\partial^2 u}{\partial y^2}+\frac{\partial^2 u}{\partial z^2}\right)+f_x$$

$$\rho\left(\frac{\partial v}{\partial t}+u\frac{\partial v}{\partial x}+v\frac{\partial v}{\partial y}+w\frac{\partial v}{\partial z}\right)=-\frac{\partial p}{\partial y}+\mu\left(\frac{\partial^2 v}{\partial x^2}+\frac{\partial^2 v}{\partial y^2}+\frac{\partial^2 v}{\partial z^2}\right)+f_y$$

$$\rho\left(\frac{\partial w}{\partial t}+u\frac{\partial w}{\partial x}+v\frac{\partial w}{\partial y}+w\frac{\partial w}{\partial z}\right)=-\frac{\partial p}{\partial z}+\mu\left(\frac{\partial^2 w}{\partial x^2}+\frac{\partial^2 w}{\partial y^2}+\frac{\partial^2 w}{\partial z^2}\right)+f_z$$

where $\mathbf{v}=(u,v,w)$ is the velocity field, p is the pressure, ρ is the density, μ is the dynamic viscosity, and $\mathbf{f}$ represents external forces.

Python

```python
def calcular_dobro(x):
    """Retorna o dobro do número"""
    return 2 * x

# Testando a função
numero = 5
resultado = calcular_dobro(numero)
print(f"O dobro de {numero} é {resultado}")

```

Java

```java
public class Exemplo {
    public static void main(String[] args) {
        int numero = 5;
        int dobro = 2 * numero;

        System.out.println("O dobro de " + numero +
                           " eh " + dobro);
    }
}
```

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Slide with highligh text

In this slide, some important text will be highlighted because it's important. Please, don't abuse it.

Remark

Sample text

Important theorem

Sample text in red box

Examples

Sample text in green box. The title of the block is "Examples".

Slide with transition

In this slide

Slide with transition

In this slide
the text will be partially visible

Slide with transition

In this slide
the text will be partially visible
And finally everything will be there

Two-column slide

This is a text in first column.

$$E = mc^2$$

- First item
- Second item

This text will be in the second column and on a second tought this is a nice looking layout in some cases.

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References

SOBRENOME, Nome do autor, Título do livro, Edição, Editora, Ano de publicação, Local de publicação.

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SOBRENOME, Nome do autor, Título da tese/dissertação, Nome da instituição, Tese (ou Dissertação), Ano de publicação, Local de publicação.

Thanks for your attention