Plantilla

Mauricio Ocón

4 de agosto de 2025

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Preámbulo.

1.1. Configuración global del documento.

1.2. Paquetes

Capítulo 2

Contenido.

2.1.   Imágenes

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Figura 2.1: Pie de imagen

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2.2. Tablas.

A continuación se muestra una tabla con las siguientes características

- Ancho igual al del texto.

- Se expecifica la alineación de las columnas

- Incluye un texto al pie de la tabla y una etiqueta para poder hacer referencia **??**.

Encabezado 1	Encabezado 2	Encabezado 3
Texto izquierda	Texto centrado	Texto derecha
Más contenido largo, más contenido largo, más contenido largo.	ϕ	12345
Otro texto	texto	Final
Texto izquierda	Texto centrado	Texto derecha
Línea 1 Línea 2 Línea 3	Línea 1 Línea 2 Línea 3	Línea 1 Línea 2 Línea 3

Cuadro 2.1: Pines que deberán conectarse al módulo para configurarlo.

Tabla con altura específica de filas 2.2.

Exercise	English
(a)	
(b)	
(c)	
(d)	
(e)	
(f)	

Cuadro 2.2:

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2.3. Sección 3

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2.4. Sección 4

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Capítulo 3

Matemáticas.

noun clause

Despite $+$ (not) $-$ ing verb $\qquad$ $+$, $+$ clause 2

the fact that $+$ clause

noun clause

Despite $+$ $\qquad$ (not) $-$ ing verb $+$, $+$ clause 2

the fact that $+$ clause

noun clause

Despite $+$ (not) $-$ ing verb $\qquad$ $+$, $+$ clause 2

the fact that $+$ clause

3.1. Matrices

$$
\begin{array}{c@{}c}
 & \begin{array}{ccc} A & B & C \end{array} \\
\begin{array}{c} 1 \\ 2 \\ 3 \end{array} &
\left[\begin{array}{ccc}
2 & 3 & 4 \\
5 & 6 & 7 \\
8 & 9 & 10
\end{array}\right]
\end{array}
$$

$$
\begin{bmatrix}
1 & 2 & 3 \\
4 & 5 & 6 \\
7 & 8 & 9
\end{bmatrix}
$$

$$
\begin{pmatrix}
1 & 2 & 3 \\
4 & 5 & 6 \\
7 & 8 & 9
\end{pmatrix}
$$

$$
\begin{bmatrix}
1 & & 0 \\
 & \ddots\; n\ \text{times} & \\
0 & & 1
\end{bmatrix}
$$

$$
\begin{bmatrix}
a_1 & \cdots\cdots\cdots\cdots\cdots & a_1 \\
\vdots & & \\
\vdots & a_2 & \cdots\cdots\cdots & a_2 \\
\vdots & \vdots & & \\
\vdots & \vdots & & \\
a_1 & a_2 & & a_n
\end{bmatrix}
$$

$$
\begin{pmatrix}
1 & \cdots & \cdots & 1 \\
0 & \ddots & & \vdots \\
\vdots & \ddots & \ddots & \vdots \\
0 & \cdots & 0 & 1
\end{pmatrix}
$$

$$
\begin{bmatrix}
1 & & & 0 \\
& \ddots & & \\
& & n \text{ times} & \\
& & & \\
0 & & & 1
\end{bmatrix}
$$

Capítulo 4

Programming tools

Herramientas para mostrar código, comandos, etc.

4.1. Código

Puedes utilizar el siguiente comando para mostrar código dentro de un párrafo de texto:

```
1        \lstinline$<codigo en linea>$
```

Listing 4.1: A simple listing.

4.1.1. Eclipse (Java)

```
 1  /**
 2  * @author John Doe
 3  * @param args Command line arguments
 4  */
 5  @Override
 6  public static void main(String[] args) {
 7          String message = "Hello World";
 8          // TODO: Add more functionality
 9          System.out.println(message);
10  }
```

4.1.2. Black

```
1  public class Example {
2      private int value;
3      public void setValue(int v) {
4          this.value = v;
5      }
6  }
```

4.1.3. Terminal.

```
1  $ git clone https://github.com/user/repo.git
2  $ cd repo
3  $ npm install
```

```
1   $ ls -la
2   total 24
3   drwxr-xr-x 3 user user 4096 Jan 15 10:30 .
4   -rw-r--r-- 1 user user  156 Jan 15 10:30 file.txt
5
6   # This is a root command
7   # sudo apt update
8   Reading package lists... Done
9
10  $ echo "Hello World"
11  Hello World
12
13  $ git status
14  On branch main
15  Your branch is up to date
16
17  $ docker ps
18  CONTAINER ID   IMAGE      COMMAND   STATUS
19  a1b2c3d4e5f6   nginx      "nginx"   Up 2 minutes
20
21  $ python3 --version
22  Python 3.10.6
23
24  $ curl http://localhost:8080
25  <!DOCTYPE html>
26  <html><body>Hello</body></html>
```

Listing 4.2: Terminal Style Demo

4.1.4. HTML 5.

```
1   <!DOCTYPE html>
2   <html>
3   <head>
4           <title>Mi Página</title>
5   </head>
6   <body>
7           <div class="container">
8                   <h1>Título Principal</h1>
9                   <p>Este es un párrafo de ejemplo.</p>
10          </div>
11  </body>
12  </html>
```

4.1.5. CSS.

```css
.container {
        margin: 0 auto;
        padding: 20px;
        background-color: #fff;
        position: relative;
        width: 100%;
}

.header {
        font-weight: bold;
        color: #333;
}
```

4.1.6. Htmlcss (Combinado).

```html
<!DOCTYPE html>
<html>
<head>
  <style>
    .button {
      transition: all 0.3s ease;
      transform: scale(1);
    }
  </style>
</head>
<body>
  <script>
    function handleClick() {
      var btn = document.querySelector('.button');
      btn.style.transform = 'scale(1.1)';
    }
  </script>
</body>
</html>
```

4.1.7. Javascript.

```javascript
function calculateSum(a, b) {
        if (typeof a !== 'number' || typeof b !== 'number') {
                throw new Error('Parameters must be numbers');
        }
        return a + b;
}

// Test the function
var result = calculateSum(5, 3);
console.log(result);
```

4.1.8.   XML.

```xml
1  <?xml version="1.0" encoding="UTF-8"?>
2  <configuration xmlns="http://example.com/schema">
3          <!-- Configuración del servidor -->
4          <server id="main">
5                  <host>localhost</host>
6                  <port>8080</port>
7          </server>
8  </configuration>
```

4.1.9.   Groovy.

```groovy
1  def numbers = [1, 2, 3, 4, 5]
2  def doubled = numbers.collect { it * 2 }
3  numbers.each { num ->
4          println "Number: $num"
5  }
6
7  def map = [name: 'John', age: 30]
8  map.each { key, value ->
9          println "$key: $value"
10 }
```

4.2.   Listings

Listing Inline

You can use the \listinline$ listing text$ command to use the custom eclipse style markup in paragraphs. To change the style of \listinline command, you should alter the parameter \lstset in lstcustom.sty file. The 8 basic types in Java are **boolean**, **byte**, **char**, **short**, **int**, **long**, **float**, and **double**. These should have been properly formatted in the previous sentence.

Block Listing Example

A slightly longer block example is shown in listing 4.9.

```java
1          /**
2          * @param args
3          *              Program arguments
4          */
5          public static void main(String[] args) {
6          // Now for the enlightening message.
7          System.out.println("Hmm... hello big world!");
```

```
 8            // @TODO Finish this example
 9            // Just some comment that is probably too long to fit in the space provided....
10            }
```

Listing 4.3: A simple listing.

File Listing Example

An example that includes a .java file is shown in listing 4.7.

```java
 1  import java.awt.geom.Point2D;
 2  import java.util.ArrayList;
 3  import java.util.List;
 4
 5  /**
 6   * Represents a two dimensional rectangle.
 7   *
 8   * @author Mark Royer
 9   *
10   */
11  public class Rectangle {
12
13          private float width;
14
15          private float height;
16
17          /**
18           * See {@link Point2D} for more information.
19           */
20          private Point2D.Float location;
21
22          /**
23           * Create a new rectangle.
24           *
25           * @param location
26           *            Position in 2d space
27           * @param width
28           * @param height
29           */
30          public Rectangle(Point2D.Float location, float width, float height) {
31                  super();
32                  this.location = location;
33                  this.width = width;
34                  this.height = height;
35                  @SuppressWarnings("rawtypes")
36                  List l = new ArrayList();
```

```
37              }
38
39              /**
40               * @return The area of the rectangle
41               */
42              public float getArea() {
43                      /*
44                       * Standard area calculation
45                       */
46                      return this.width * this.height;
47              }
48
49 }
```

Listing 4.4: A listing from the file `Rectangle.java`

```
 1 package com.ociweb.jnb.lombok;
 2
 3 import java.util.Date;
 4
 5 import lombok.Data;
 6 import lombok.EqualsAndHashCode;
 7 import lombok.NonNull;
 8
 9 @Data
10 @EqualsAndHashCode(exclude={"address","city","state","zip"})
11 public class Person {
12     enum Gender { Male, Female }
13
14     @NonNull private String firstName;
15     @NonNull private String lastName;
16     @NonNull private final Gender gender;
17     @NonNull private final Date dateOfBirth;
18
19     private String ssn;
20     private String address;
21     private String city;
22     private String state;
23     private String zip;
24 }
```

Listing 4.5: A listing from the file `Rectangle.java`

```
 1 <?xml version="1.0" encoding="UTF-8"?>
 2 <!-- XML de ejemplo -->
 3 <breakfast_menu>
 4   <food>
```

```xml
 5      <name>Belgian Waffles</name>
 6      <price>$5.95</price>
 7      <description>Two of our famous Belgian Waffles with plenty of real maple syrup</
          ↪ description>
 8      <calories>650</calories>
 9    </food>
10    <food>
11      <name>Strawberry Belgian Waffles</name>
12      <price>$7.95</price>
13      <description>Light Belgian waffles covered with strawberries and whipped cream</
          ↪ description>
14      <calories>900</calories>
15    </food>
16    <food>
17      <name>Berry-Berry Belgian Waffles</name>
18      <price>$8.95</price>
19      <description>Light Belgian waffles covered with an assortment of fresh berries and
          ↪ whipped cream</description>
20      <calories>900</calories>
21    </food>
22    <food>
23      <name>French Toast</name>
24      <price>$4.50</price>
25      <description>Thick slices made from our homemade sourdough bread</description>
26      <calories>600</calories>
27    </food>
28    <food>
29      <name>Homestyle Breakfast</name>
30      <price>$6.95</price>
31      <description>Two eggs, bacon or sausage, toast, and our ever-popular hash browns</
          ↪ description>
32      <calories>950</calories>
33    </food>
34 </breakfast_menu>
```

Listing 4.6: A listing from the file `Rectangle.java`

```
1 task 'hello' {
2       doLast {
3               println "Hello Gradle"
4       }
5 }
```

Listing 4.7: A listing from the file `Rectangle.java`

```
1 select dd.data from dane dd
```

Listing 4.8: Some Java code

```
1  <project>
2          <groupId>com.pluralsight</groupId>
3          <artifactId>HelloWorld</artifactId>
4          <version>1.0-SNAPSHOT</version>
5          <modelVersion>4.0.0</modelVersion>
6          <packaging>jar</packaging>
7  </project>
```
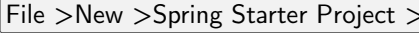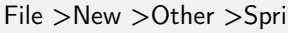
Listing 4.9: A simple listing.

4.3.   MenuKeys

4.3.1.   Menu

Para crear un nuevo proyecto, una vez abierto el Spring Tool Suite `File >New >Spring Starter Project >` como se muestra en la imagen. Si no aparece la opción Spring Starter Project, `File >New >Other >Spri`

4.3.2.   Directory

C:‣Users‣mauoc‣OneDrive‣Notes‣NotesTemplate

4.3.3.   keys

`ctrl`+`C` equals `ctrl`+`C`.

Capítulo 5

Introducción

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5.1. Sección 1

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5.2. Sección 2

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5.4.   Sección 4

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Apéndices

Apéndice A

Anexos 1

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A.1. Sección 1

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A.3. Sección 3

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A.4.   Sección 4

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Apéndice B

Anexos 2

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B.1. Sección 1

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Glosario

Linux is a generic term referring to the family of Unix-like computer operating systems that use the Linux kernel 8

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