

Table in HTML seconda parte

tabella

<table>

<tr>

<td></td>

<td></td>

</tr>

<tr>

<td></td>

<td></td>

</tr>

<tr>

<td></td>

<td></td>

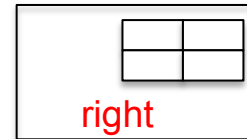
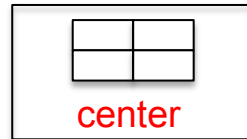
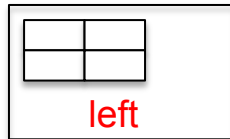
</tr>

</table>

attributi

- Abbiamo visto gli attributi:

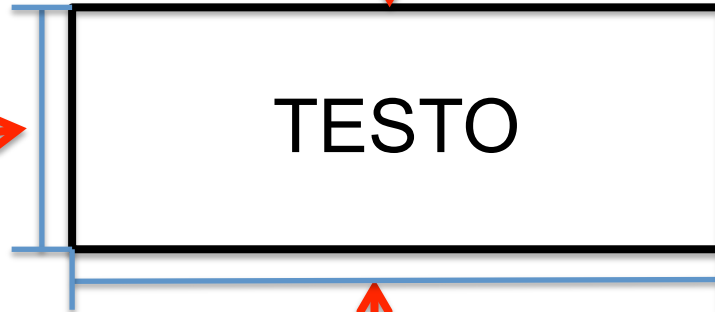
align



border



height



width

```
<html>
<head>
  <title>Tabelle</title>
</head>
<body>
  <h1>Seconda tabella</h1>
  <table border="1">
    <tr>
      <td> Cella 1 </td>
      <td> Cella 2 </td>
    </tr>
    <tr>
      <td> Cella 3 </td>
      <td> Cella 4 </td>
    </tr>
  </table>
</body>
</html>
```

**Salviamo il file
con il nome
tabella2.html**

La seconda tabella

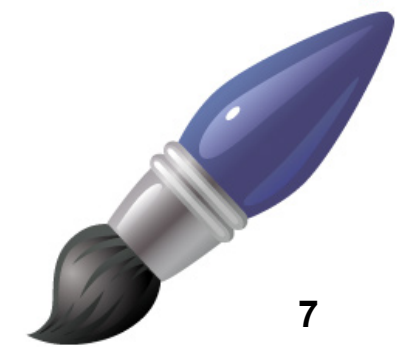


L'intestazione

- Quando ci serve la riga di intestazione della tabella basta usare il TAG **<th>** (table header) al posto del tag **<td>**



```
<html>
<head>
  <title>Tabelle</title>
</head>
<body>
  <h1>Seconda tabella</h1>
  <table border="1">
    <tr>
      <th> Colonna 1</th>
      <th> Colonna 2</th>
    </tr>
    <tr>
      <td> Cella 1</td>
      <td> Cella 2</td>
    </tr>
    <tr>
      <td> Cella 3</td>
      <td> Cella 4</td>
    </tr>
  </table>
</body>
</html>
```



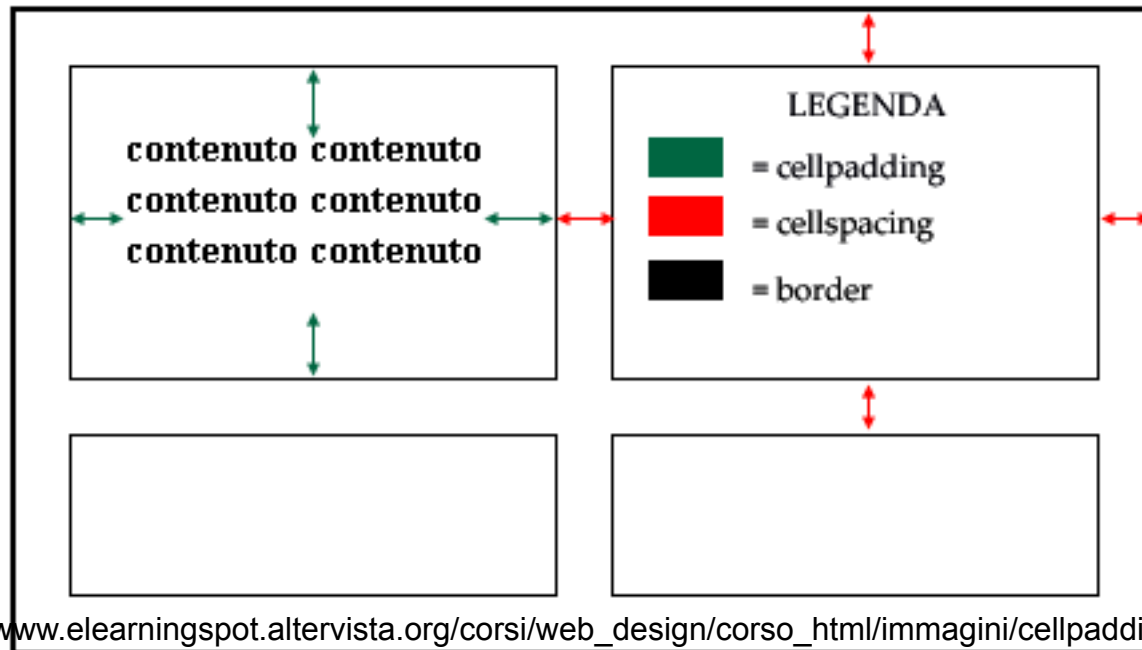
Intestazione



Padding e spacing

cellpadding – imposta la spaziatura tra il contenuto della cella ed i margini della cella stessa;

cellspacing – imposta la distanza tra le diverse celle della tabella.

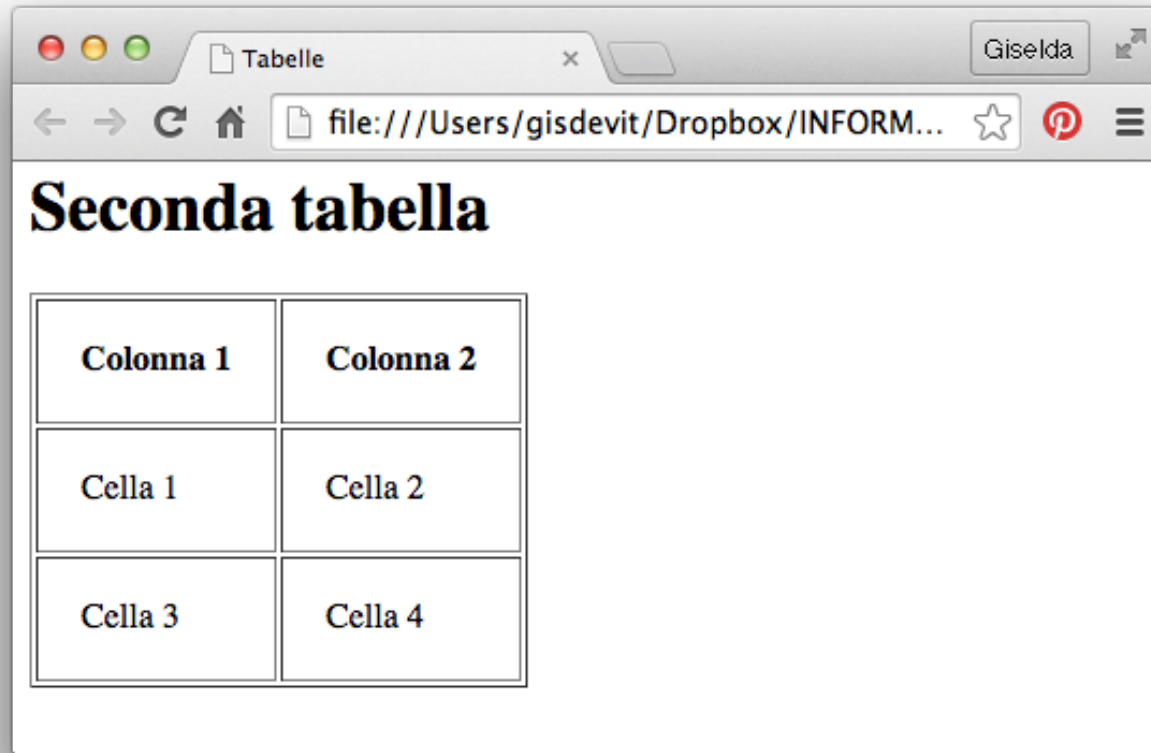


cellpadding

- Impostiamo l'attributo padding nella tabella quindi sul TAG **<table>**

```
<table border="1" cellpadding="20">  
  <tr>  
    <th> Colonna 1</th>  
    <th> Colonna 2</th>  
  </tr>
```

cellpadding



The screenshot shows a web browser window with a single tab titled 'Tabelle'. The address bar displays the file path 'file:///Users/gisdevit/Dropbox/INFORM...'. The page content features the heading 'Seconda tabella' followed by a table. The table has two columns and three rows. The first row contains the headers 'Colonna 1' and 'Colonna 2'. The subsequent rows contain 'Cella 1' and 'Cella 2', and 'Cella 3' and 'Cella 4' respectively. The table is rendered with a significant amount of cellpadding, creating wide gaps between the cells and the table borders.

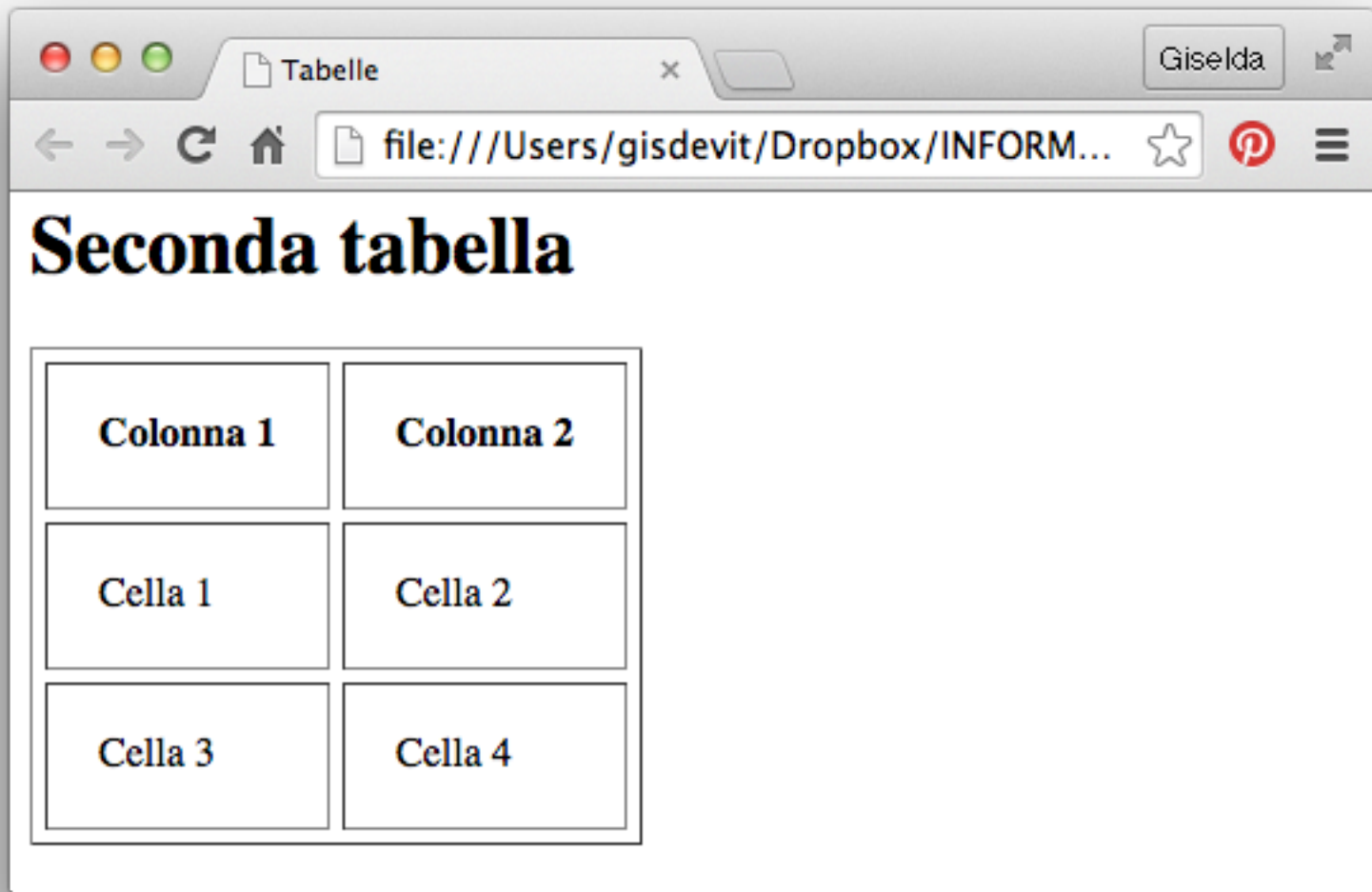
Colonna 1	Colonna 2
Cella 1	Cella 2
Cella 3	Cella 4

cellspacing

- Impostiamo lo spazio tra le celle

```
<table border="1" cellpadding="20" cellspacing="5">  
  <tr>  
    <th> Colonna 1</th>  
    <th> Colonna 2</th>  
  </tr>
```

cellspacing



Seconda tabella

Colonna 1	Colonna 2
Cella 1	Cella 2
Cella 3	Cella 4

Colspan rowspan

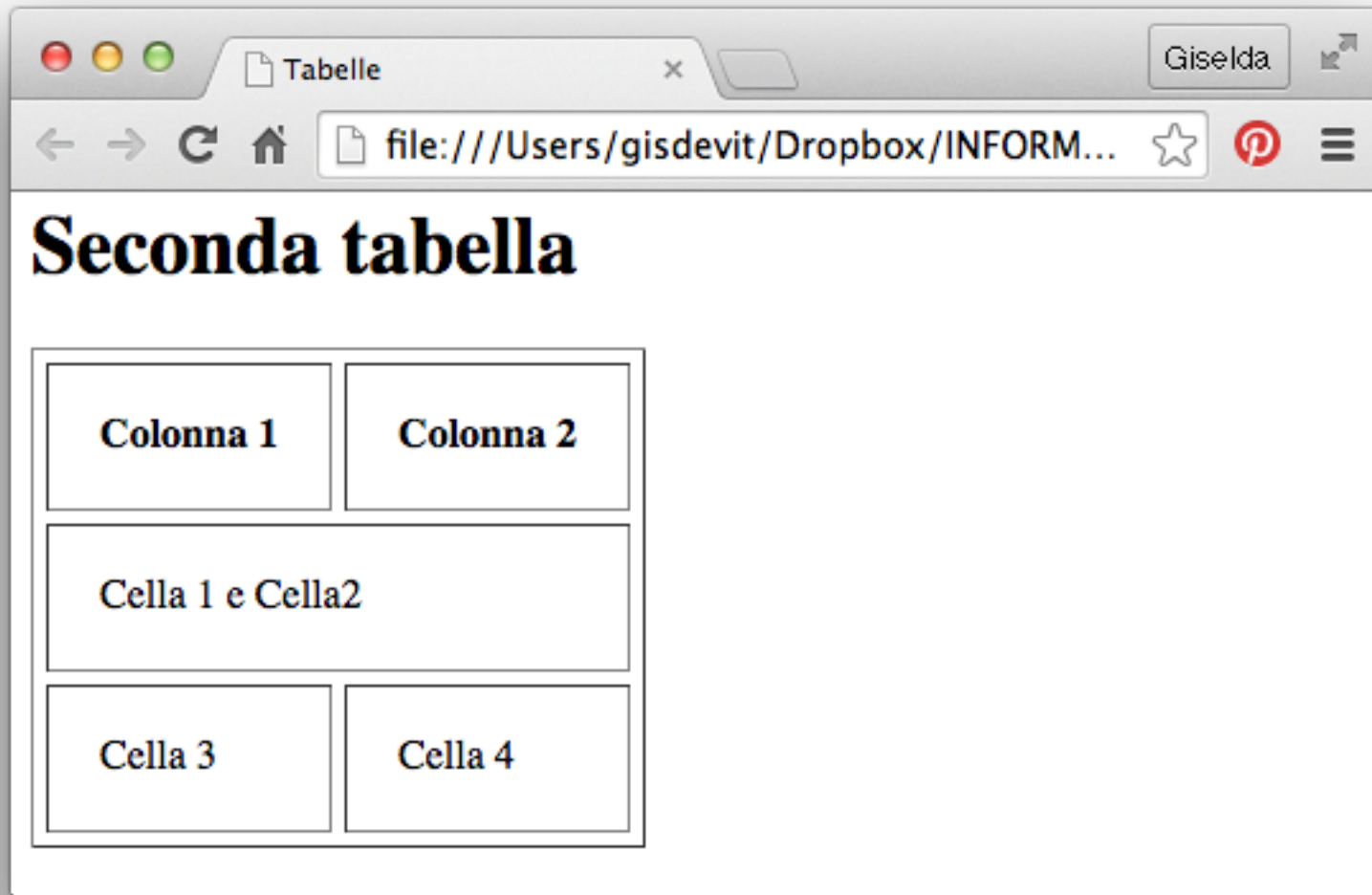
- CI sono due attributi molto utili sul TAG TD: **colspan** e **rowspan** che uniscono rispettivamente colonne o righe

colspan="3"		

rowspan="3"		

```
<table border="1" cellpadding="20" cellspacing="5">
  <tr>
    <th> Colonna 1</th>
    <th> Colonna 2</th>
  </tr>
  <tr>
    <td colspan="2"> Cella 1 e Cella2</td>
  </tr>
  <tr>
    <td> Cella 3</td>
    <td> Cella 4</td>
  </tr>
</table>
```

colspan



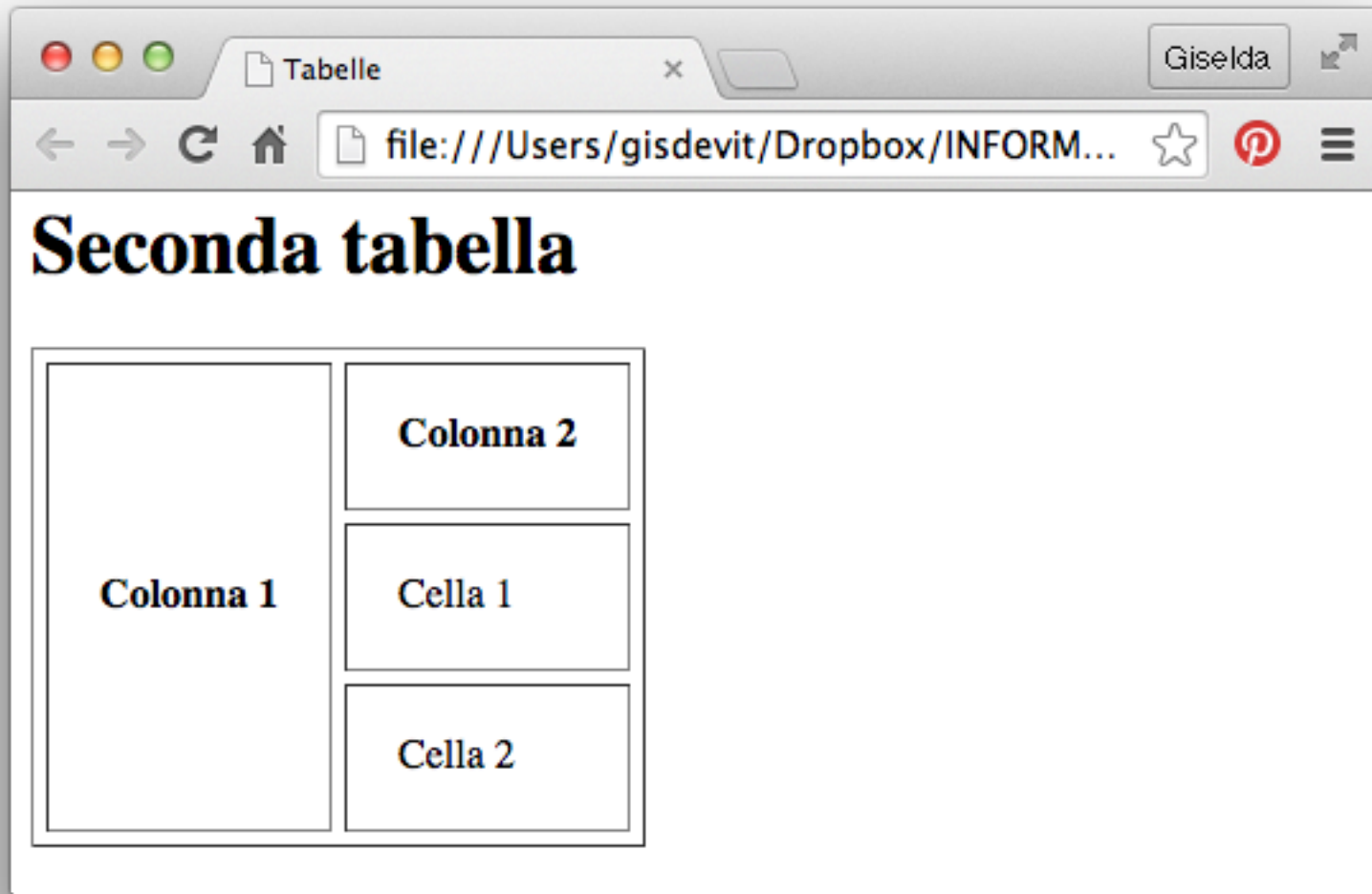
The screenshot shows a web browser window with the title 'Tabelle' and the user 'Giselda'. The address bar displays a file path: 'file:///Users/gisdevit/Dropbox/INFORM...'. The main content area is titled 'Seconda tabella' and contains a table with the following structure:

Colonna 1	Colonna 2
Cella 1 e Cella2	
Cella 3	Cella 4

rowspan

```
<table border="1" cellpadding="20" cellspacing="5">  
  <tr>  
    <th rowspan="3"> Colonna 1</th>  
    <th> Colonna 2</th>  
  </tr>  
  <tr>  
    <td> Cella 1</td>  
  </tr>  
  <tr>  
    <td> Cella 2</td>  
  </tr>  
</table>
```

rowspan



The screenshot shows a web browser window with a single tab titled 'Tabelle'. The address bar displays a file path: 'file:///Users/gisdevit/Dropbox/INFORM...'. The page content features a heading 'Seconda tabella' followed by a table. The table has two columns: 'Colonna 1' and 'Colonna 2'. The first row of the table contains 'Colonna 1' and 'Colonna 2'. The second row contains 'Colonna 1' and 'Cella 1'. The third row contains 'Colonna 1' and 'Cella 2'. The 'Colonna 1' cell in the second and third rows is part of a single cell that spans two rows, as indicated by the 'rowspan' attribute in the HTML code.

Colonna 1	Colonna 2
Colonna 1	Cella 1
Colonna 1	Cella 2

Colore!

- Possiamo inserire con l'attributo **bgcolor** un colore di sfondo a tutta la tabella se messo sul tag **<table>**

Ricordiamo i codici RGB e i nomi dei colori:

black #000000	gray #808080	silver #c0c0c0	white #ffffff
navy #000080	blue #0000ff	teal #008080	aqua #00ffff
green #008000	lime #00ff00	olive #808000	yellow #ffff00
maroon #800000	red #ff0000	purple #800080	fuchsia #ff00ff

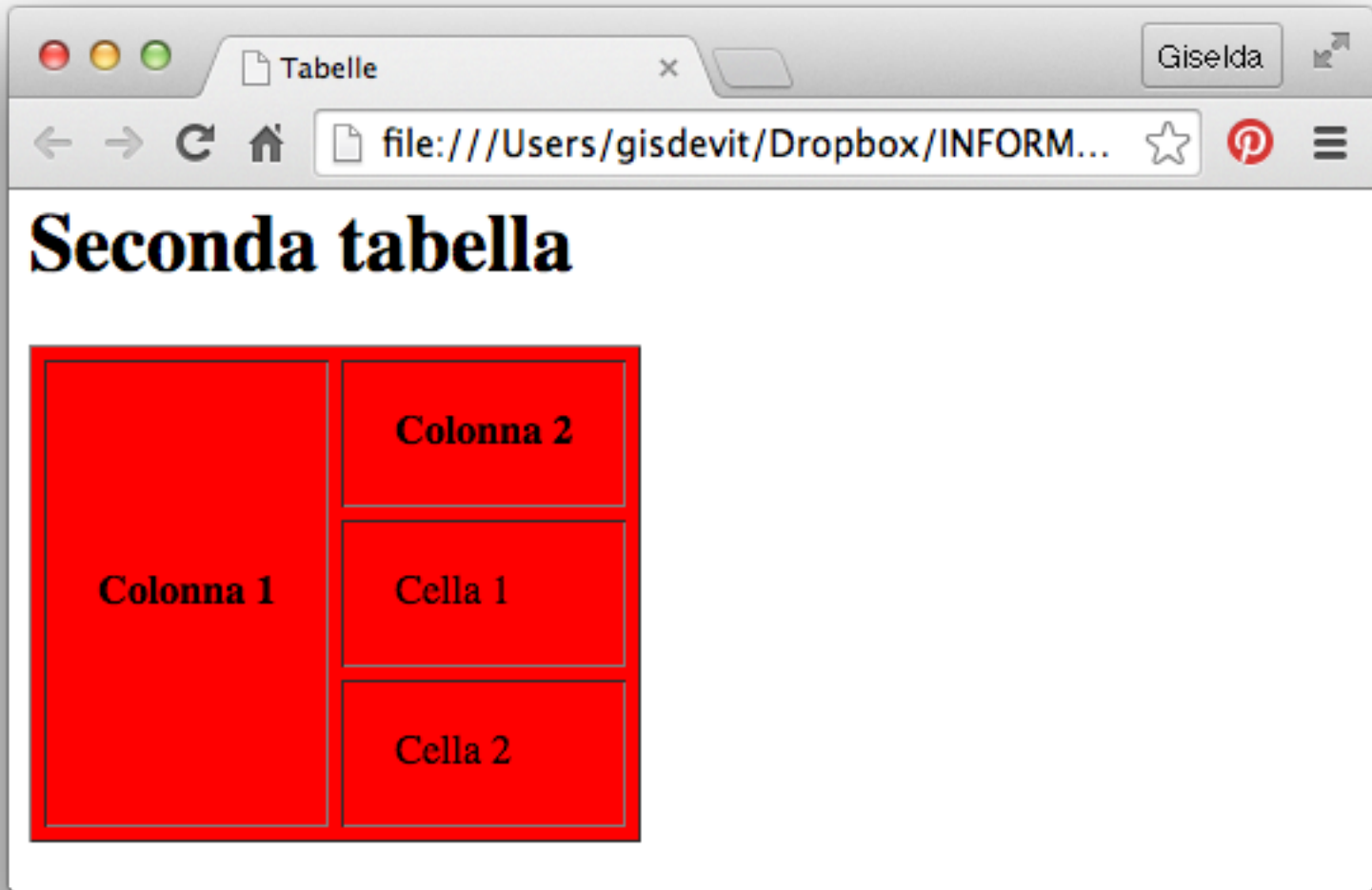


bbgcolor

```
<table border="1" cellpadding="20" cellspacing="5" bgcolor="red">
<tr>
  <th rowspan="3"> Colonna 1</th>
  <th> Colonna 2</th>
</tr>
<tr>
  <td> Cella 1</td>
</tr>
<tr>
  <td> Cella 2</td>
</tr>
</table>
```



bgecolor

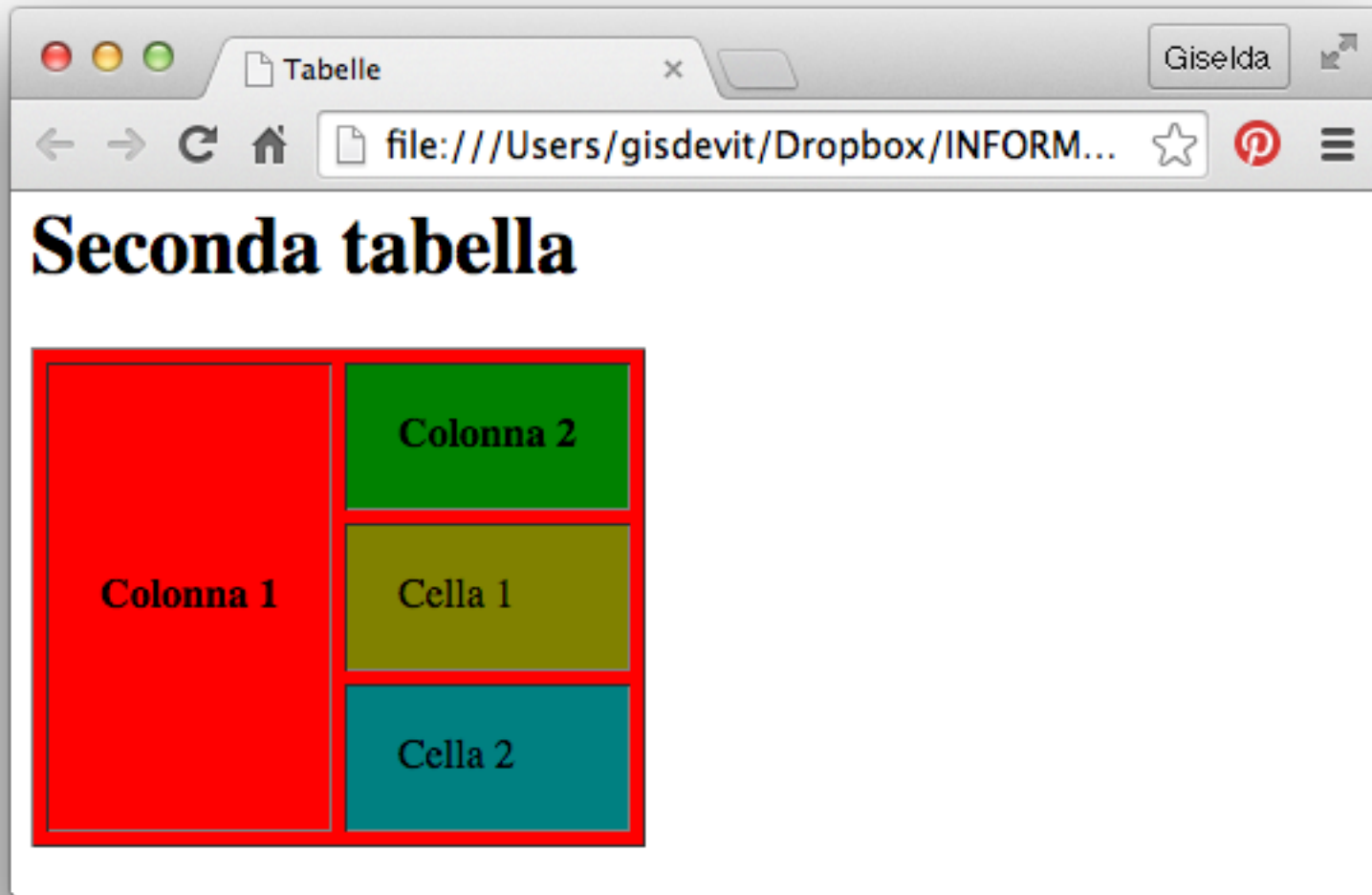


bgcolor

- Si può cambiare lo sfondo anche di una sola cella applicando l'attributo sul TAG **<TD>**

```
<tr>
  <th rowspan="3"> Colonna 1</th>
  <th bgcolor="green"> Colonna 2</th>
</tr>
<tr>
  <td bgcolor="olive"> Cella 1</td>
</tr>
<tr>
  <td bgcolor="teal"> Cella 2</td>
</tr>
```

Bgcolor su TD



The screenshot shows a web browser window with a single tab titled 'Tabelle'. The address bar displays the file path 'file:///Users/gisdevit/Dropbox/INFORM...'. The page content features the heading 'Seconda tabella' followed by a table. The table has two columns: 'Colonna 1' (red background) and 'Colonna 2' (green background). 'Colonna 2' contains two rows: 'Cella 1' (olive green background) and 'Cella 2' (teal background). The entire table is enclosed in a red border.

Colonna 1	Colonna 2
	Cella 1
	Cella 2