

## TAREA 5 XSL – la del tiempo en Siero para \$\$ -- P\$

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<?xml version="1.0" encoding="utf-8"?>
<xsl:stylesheet xmlns:xsl="http://www.w3.org/1999/XSL/Transform" version="1.0">
<!-- Julia Triana -->
<xsl:template match="/prediccion">
  <html>
    <head>
      <title>El tiempo en <xsl:value-of select="nombre"/> (<xsl:value-of select="provincia"/>)</title>
    </head>
    <body>
      <h1>Predicciones</h1>
      <o>
        <xsl:for-each select="dia">
          <h2><!--><xsl:value-of select="@fecha"/></!--></h2>
        </xsl:for-each>
      </o>
      <br/>
      <table border="1">
        <tr>
          <th>Prob de precipitación</th>
          <th>Estado del cielo</th>
          <th>Temperatura (max/min)</th>
          <th>Sensación térmica (max/min)</th>
        </tr>
        <xsl:for-each select="dia">
          <!-- Julia Triana -->
          <tr>
            <td>
              <xsl:for-each select="prob_precipitacion">
                <!--><xsl:value-of select="@periodo"/></!-->
              </xsl:for-each>
            </td>
            <td>
              <xsl:for-each select="estado_cielo">
                <!--><xsl:value-of select="@periodo"/> -- <xsl:value-of select="@descripcion"/></!-->
              </xsl:for-each>
            </td>
            <td>
              <xsl:for-each select="temperatura">
                <h4><xsl:value-of select="maxima"/> -- <xsl:value-of select="minima"/></h4>
              </xsl:for-each>
            </td>
            <td>
              <xsl:for-each select="sens_termica">
                <h4><xsl:value-of select="maxima"/> -- <xsl:value-of select="minima"/></h4>
              </xsl:for-each>
            </td>
          </tr>
        </xsl:for-each>
      </table>
    </body>
  </html>
</xsl:template>
</xsl:stylesheet>
```

```
<table border="1">
<tr>
  <th>Marca</th>
  <th>Modelo</th>
  <th>Potencia</th>
</tr>
<xsl:for-each select="coche">
  <!-- Julia Triana -->
  <tr>
    <td><xsl:value-of select="marca"/></td>
    <td><xsl:value-of select="modelo"/></td>
    <xsl:choose>
      <xsl:when test="potencia>100">
        <td>mayor de 100</td>
      </xsl:when>
      <xsl:otherwise>
        <td>100 o menor</td>
      </xsl:otherwise>
    </xsl:choose>
  </tr>
</xsl:for-each>
</table>
```