Синтаксис в редакторах кода

TextMate bundles

```
<key>name</key>
<string>meta.at-rule.import.css</string>
<key>patterns</key>
<array>
        <dict>
                <key>include</key>
                <string>#string-double</string>
        </dict>
        <dict>
                <key>include</key>
                <string>#string-single</string>
        </dict>
        <dict>
                <key>begin</key>
                <string>\s*(url)\s*(\()\s*</string>
                <key>beginCaptures</key>
                <dict>
                        <key>1</key>
                        <dict>
                                <key>name</key>
                                <string>support.function.url.css</string>
                        </dict>
                        <key>2</key>
                        <dict>
                                <key>name</key>
                                <string>punctuation.section.function.css</string>
                        </dict>
                </dict>
                <key>end</key>
                <string>\s*(\))\s*</string>
                <key>endCaptures</key>
                <dict>
                        <key>1</key>
                        <dict>
```

TextMate bundles

```css
.tree {
    background-color: var(--my-color);
}
```

source.css
meta.property-list.css
meta.property-name.css
support.type.property-name.css
attr.os-version.10.11.4
attr.untitled

Left Scope:

source.css
meta.property-list.css
meta.property-name.css
support.type.property-name.css
attr.os-version.10.11.4
attr.untitled

```css
.tree {
    background-color: var(--my-color);
}
```
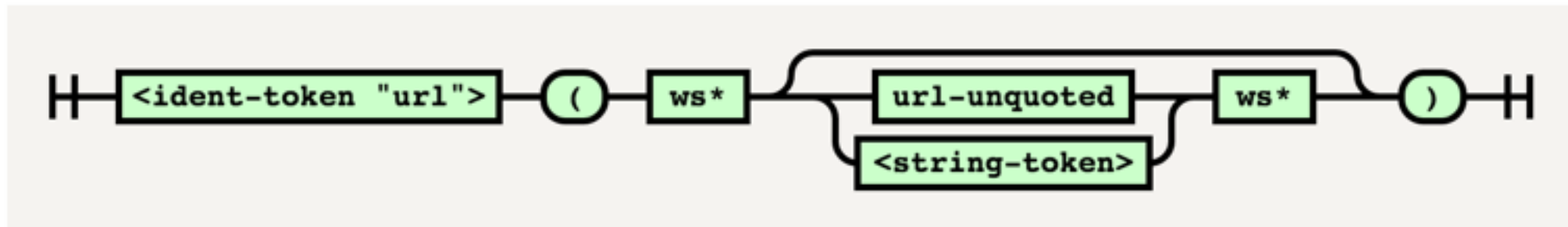
source.css
meta.property-list.css
meta.property-value.css
punctuation.separator.key-value.css
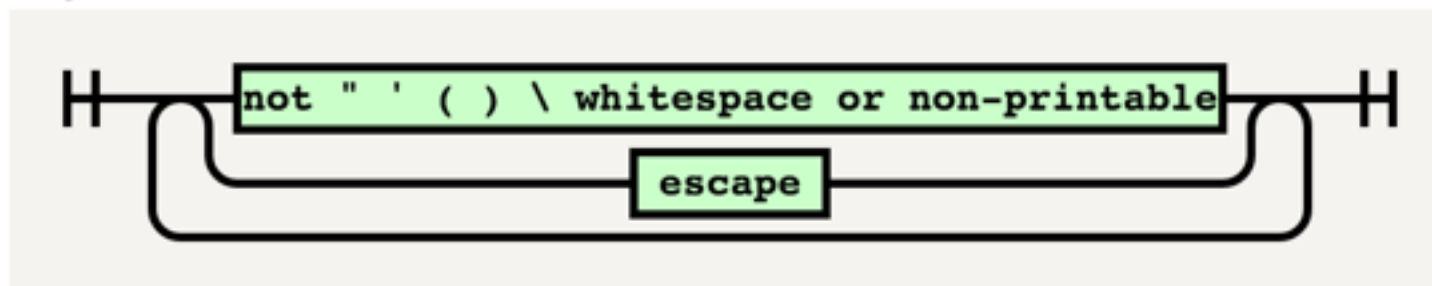attr.os-version.10.11.4
attr.untitled

Left Scope:

source.css
meta.property-list.css
meta.property-name.css
support.type.property-name.css
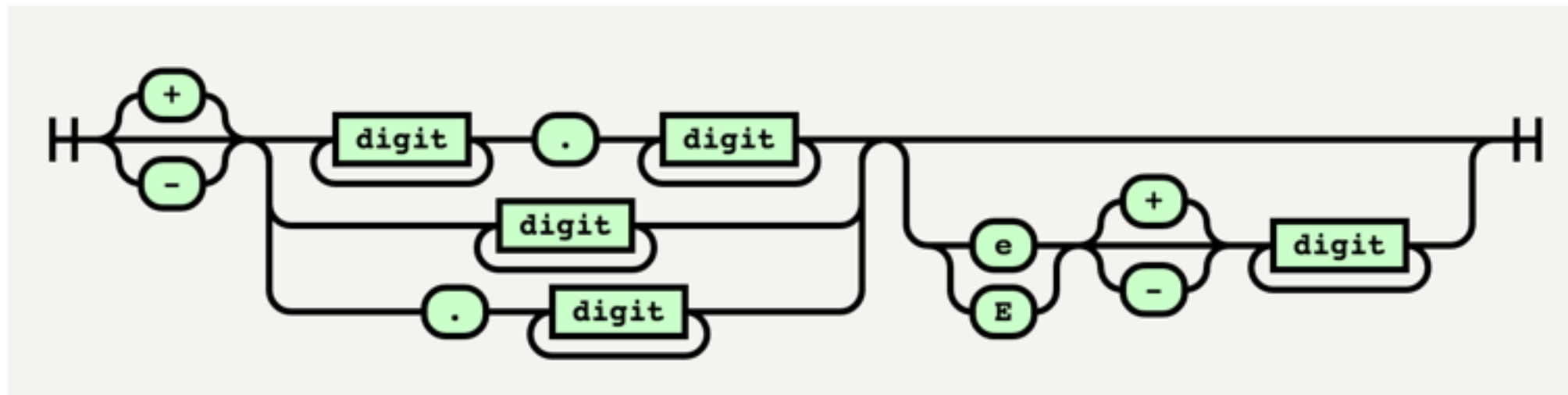attr.os-version.10.11.4
attr.untitled

www.w3.org/TR/css-syntax/

<url-token>

url-unquoted

<number-token>

Text

```
1  :root {
2      --my-color: #fff
3  }
4
5  .tree {
6      background-color: var(--my-color);
7  }
```

PSI Structure

R

- ▼ PsiElement(CSS_STYLESHEET)
  - ▼ PsiElement(CSS_RULESET_LIST)
    - ▶ PsiElement(CSS_RULESET)
    - PsiWhiteSpace
    - ▼ PsiElement(CSS_RULESET)
      - ▶ PsiElement(CSS_SELECTOR_LIST)
      - PsiWhiteSpace
      - ▼ **PsiElement(CSS_DECLARATION_BLOCK)**
        - XmlToken:CSS_LBRACE
        - PsiWhiteSpace
        - ▼ PsiElement(CSS_DECLARATION)
          - XmlToken:CSS_IDENT
          - XmlToken:CSS_COLON
          - PsiWhiteSpace

```css
:root {
    margin-left: 10px;
    margin: 5px;
}
```

Property margin overwrites property margin-left more... (⌘F1)

```css
:root {
💡  margin-left: 10px;
    margin: 5px;
}
```

| 💡 Optimize margin properties | ▶ |
| 💡 Remove property | ▶ |
| 📝 Expand CSS shorthand property | ▶ |

```css
.tree {
    background-image: url(jetbrains.png);
}
```


250x250, 24bpp, 16.24K

```css
.tree {
    background-image: url(jetbrains.png);
}
```

	jetbrains.png (250x250)
📁	.idea
📁	.sass-cache
🖼	Avatara.jpg (24x24)
🖼	Avatara16.jpeg (16x16)
📁	browser-extensions
📁	bugs
📁	duplicates
📁	importSupports
📁	move
📁	node.js
📁	rename

Press ^Space again to search for all matching project files π

```xml
<property id="background-color" declared-in="3.0" url="http://www.w3.org/TR/2014/WD-css3-background-20140204/#background-color"
          applies="all elements" initial="transparent" inherited="no" percentage="N/A" media="visual"
          rules="noname,@page,page-margin"
          animatable="yes" browsers="FF1.0,C1.0,IE4.0,O3.5,S1.0">
  <description><![CDATA[
    <p>This property sets the <span class="index" id="background-color0" title="color!!background">background color</span> of an element.
       The color is drawn behind any background images.</p>
    <p>The background color is clipped according to the 'background-clip' value associated with the bottom-most background image.</p>
  ]]></description>
  <group type="or">
    <inline id="color"/>
    <inline id="wide-keywords" inline="yes"/>
  </group>
</property>
```

```css
.tree {
    background-color: var(--my-color);
}
```

Documentation for background-color

bigStyles

Property: **background-color**
Specification: CSS 3.0
Allowed in: page margin rule, regular ruleset, @page
Supported browsers: Chrome 1.0, Firefox 1.0, IE 4.0, Opera 3.5, Safari 1.0
Initial value: transparent
Applies to: all elements
Percentage: N/A
Inherited: no
Media: visual

This property sets the background color of an element. The color is drawn behind any background images.

The background color is clipped according to the 'background-clip' value associated with the bottom-most background image.

Values:
<color> | [initial | inherit | unset | revert]

Property: **background-color**
Specification: CSS 2.0
Allowed in: page margin rule, regular ruleset, @page
Initial value: transparent

```css
.tree {
    background-color: var(--my-color);
}
```

<color> | transparent

<color> | transparent | [initial | inherit | unset | revert]

<color> | [initial | inherit | unset | revert]

```
15    .tree {
16        background-color: unknownColor;
17    }
```

Mismatched property value (<color> | [initial | inherit | unset | revert]) more... (⌘F1)

Mismatched property value (<color> | transparent | [initial | inherit | unset | revert]) more... (⌘F1)

Mismatched property value (<color> | transparent) more... (⌘F1)

```css
.tree {
    background-color: var(--|);
}
```

P my-color	test.css:2
P tree	test3.scss:2
P accent-background	w3c/css-variables.css:59
P asd	taaa.scss:6
P asd	test.less:12
P bar	w3c/css-variables.css:72
P external-link	w3c/css-variables.css:43
P external-link	w3c/css-variables.css:47
P firstVa	w3c/css-variables.css:2
P firstVa	w3c/css-variables.css:3
P foo	w3c/css-variables.css:68
P foo	w3c/css-variables.css:76

Dot, space and some other keys will also close this lookup and be inserted into editor >> π

.tree

```css
:root {
    --my-color: #fff
}

.tree {
    background-color: var(--my-color);
}
```

Usages of my-color in Open Files (2 usages found)

| CSS test.css | 2 | P --my-color: #fff |
| CSS test.css | 6 | background-color: var(--my-color); |

Press ⌥⌘F7 again to search in Project Files