

## **Wikiprint Book**

**Title: Syntax Coloring of Source Code**

**Subject: TracMeteo - TracSyntaxColoring**

**Version: 5**

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(\*) Supported as inline code blocks in [Wiki text](#) using [WikiProcessors](#).

(1) Ruby highlighting is not included in the Enscript distribution. Highlighting rules for Ruby can be obtained from: [?http://neugierig.org/software/ruby/](http://neugierig.org/software/ruby/)

(2) C# highlighting is not included in the Enscript distribution. Highlighting rules for C# can be obtained from: [?http://wiki.hasno.info/index.php/Csharp.st](http://wiki.hasno.info/index.php/Csharp.st)

(3) Fortran: as packaged, Enscript only supports the fixed source form. Highlighting rules for Fortran 90x/2003 can be obtained from: [?http://wiki.hasno.info/index.php/F90.st](http://wiki.hasno.info/index.php/F90.st)

(4) since Silvercity 0.9.7 released on 2006-11-23

(5) By default .m files are considered Objective-C files. In order to treat .m files as MATLAB files, add "text/x-matlab:m" to the "mime\_map" setting in the [\[mimeviewer\] section of trac.ini](#).

## Extra Software

- GNU Enscript -- [?http://directory.fsf.org/GNU/enscript.html](http://directory.fsf.org/GNU/enscript.html)
- GNU Enscript for Windows -- [?http://gnuwin32.sourceforge.net/packages/enscript.htm](http://gnuwin32.sourceforge.net/packages/enscript.htm)
- SilverCity -- [?http://silvercity.sf.net/](http://silvercity.sf.net/)
- Pygments -- [?http://pygments.org/](http://pygments.org/)

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See also: [WikiProcessors](#), [WikiFormatting](#), [TracWiki](#), [TracBrowser](#)