

tutorials

- [html](http://www.mcli.dist.maricopa.edu/tut) – www.mcli.dist.maricopa.edu/tut
- [javascript](http://www.javascriptkit.com) – www.javascriptkit.com
- [php](http://www.php.net/docs.php) – www.php.net/docs.php
- [rdf](http://www.w3.org/TR/rdf-primer) – www.w3.org/TR/rdf-primer
- [vrml](http://web3d.vapourtech.com/tutorials/vrml97) – web3d.vapourtech.com/tutorials/vrml97
- [java](http://java.sun.com/docs/books/tutorial) – java.sun.com/docs/books/tutorial
- [3D modeling](http://www.raph.com/3dartists/tutorials/t-3dsmax.html) – www.raph.com/3dartists/tutorials/t-3dsmax.html
- [games in VRML](http://www.3dezine.com/3DEZine/gamestory.html) – www.3dezine.com/3DEZine/gamestory.html
- [ria](http://www.macromedia.com/resources/business/rich_internet_apps/whitepapers.html) – www.macromedia.com/resources/business/rich_internet_apps/whitepapers.html

In many cases it is (more) convenient to have working examples at hand. Personally, I advice my students to learn using HTML, VRML, Javascript and the like from one of the online tutorials, which do provide such examples. The *php* documentation is not really a tutorial but does provide useful help and examples.