

The World Leader in High Performance Signal Processing Solutions



Analog Devices Wiki Quick Start Guide

January 2011



What is the Analog Devices Wiki?

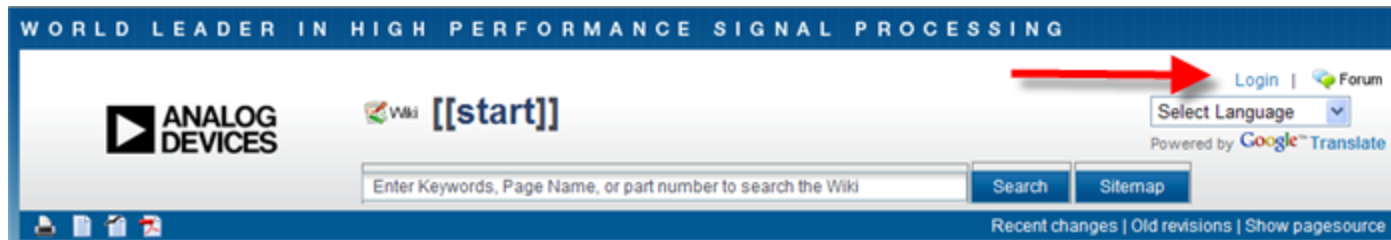
<http://wiki.analog.com>

- ◆ A place to view and contribute to Analog Devices documentation.
- ◆ A faster and easier way to maintain and update documentation
- ◆ Design engineers can collaborate with ADI engineers on documentation

- ◆ Content found in the wiki includes support-related documentation such as:
 - ◆ Device driver documentation
 - ◆ Application information
 - ◆ Circuit examples
 - ◆ Evaluation software manuals

Logging-in/Registering for the Wiki

- ◆ Anyone can view the wiki but you need to register and log-in to add content
- ◆ Visit <http://wiki.analog.com> and click login at top of page.

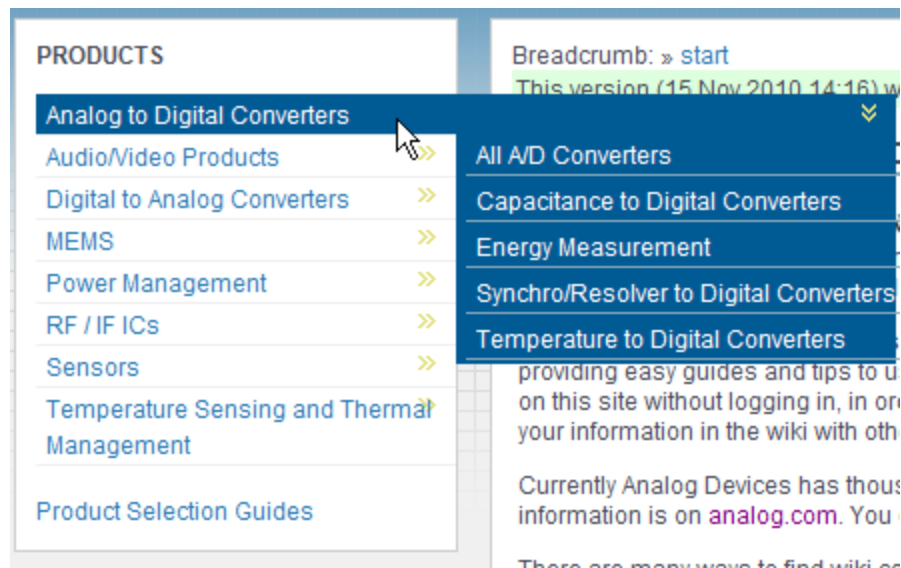


- ◆ Enter analog.com login (same as myAnalog) or create new account.



Wiki Structure

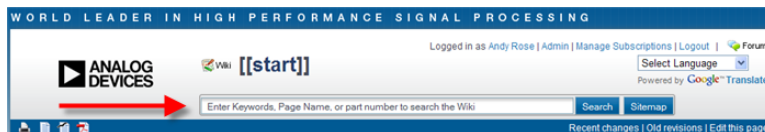
- ◆ **Wiki uses same product taxonomy structure as analog.com**
 - ◆ Product category/subcategory/part #
- ◆ **Product taxonomy only exists in wiki navigation if a wiki page exists for product**
- ◆ **Each page in the wiki is called a namespace**



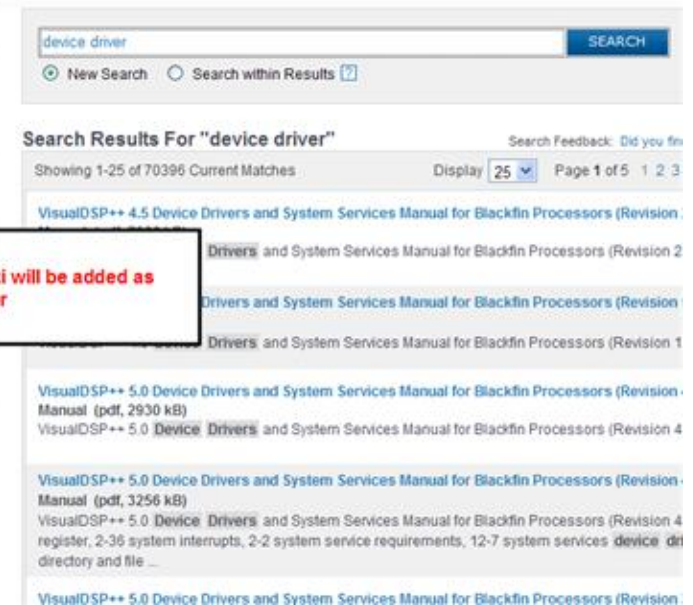
Finding Content/Navigating the Wiki

◆ Searching the wiki

- Enter keywords, pagename or part number in the search bar at the top to search the wiki
- Coming Soon: Results from Analog.com site search (including EngineerZone) will also be displayed on wiki search results page.



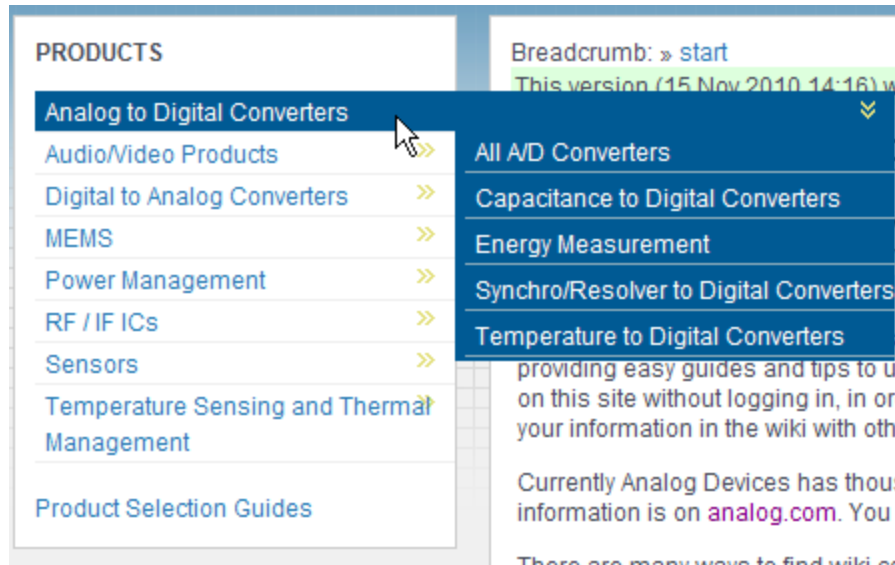
Wiki will be added as filter



Finding Content/Navigating the Wiki

◆ Browse by Category/Subcategory

- Choose a product category/subcategory from the products menu on the wiki homepage.



Finding Content/Navigating the Wiki

◆ Browse by Sitemap

- Click the “Sitemap” button next to the search bar. Browse the wiki by namespaces.



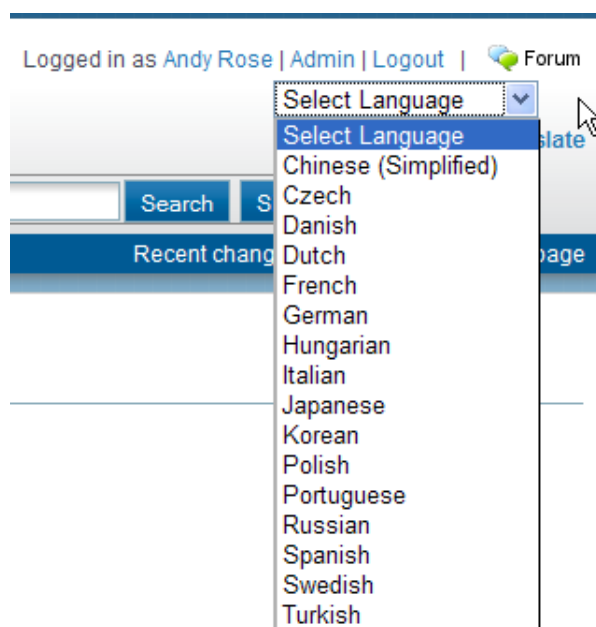
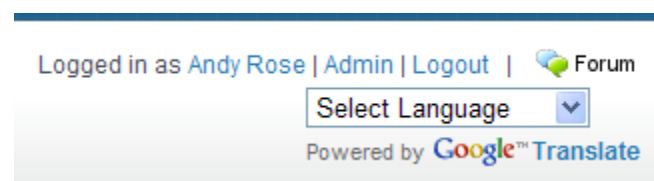
Sitemap

This is a sitemap over all available pages ordered by 🗂 namespaces.

- ▶ [analog-to-digital-converters](#)
- ▶ [audiovideo-products](#)
- ▶ [digital-to-analog-converters](#)
- ▶ [mems](#)
- ▶ [playground](#)
- ▶ [power-management](#)
- ▶ [rfif-components](#)
- ▶ [sensors](#)
- ▶ [software](#)
- ▶ [temperature-sensing-and-thermal-management](#)
- ▶ [wiki](#)
- [analog-to-digital-converters](#)
- [audiovideo-products](#)
- [digital-to-analog-converters](#)
- [mems](#)
- [power-management](#)
- [rfif-components](#)
- [sensors](#)
- [start](#)
- [temperature-sensing-and-thermal-management](#)

Translating Wiki Content

- ◆ All wiki content is in English but site visitors have the ability to translate it to their local language for reading
- ◆ Google Translate pull-down located at the top of each page.



Editing the Wiki

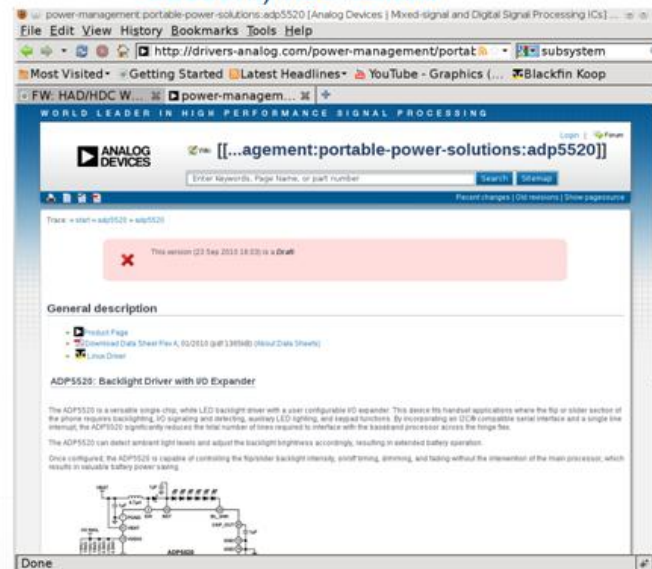
- ◆ All registered users can edit content on the wiki.
- ◆ Until this content is approved by an ADI employee it is marked as “Draft” on the site.
- ◆ Guests see approved content by default and can choose to see unapproved content.

- Page is approved (green bar)
 - Approved by ADI employee



Page is a “unapproved” (red bar)

Anyone (with a myanalog.com account) has edited

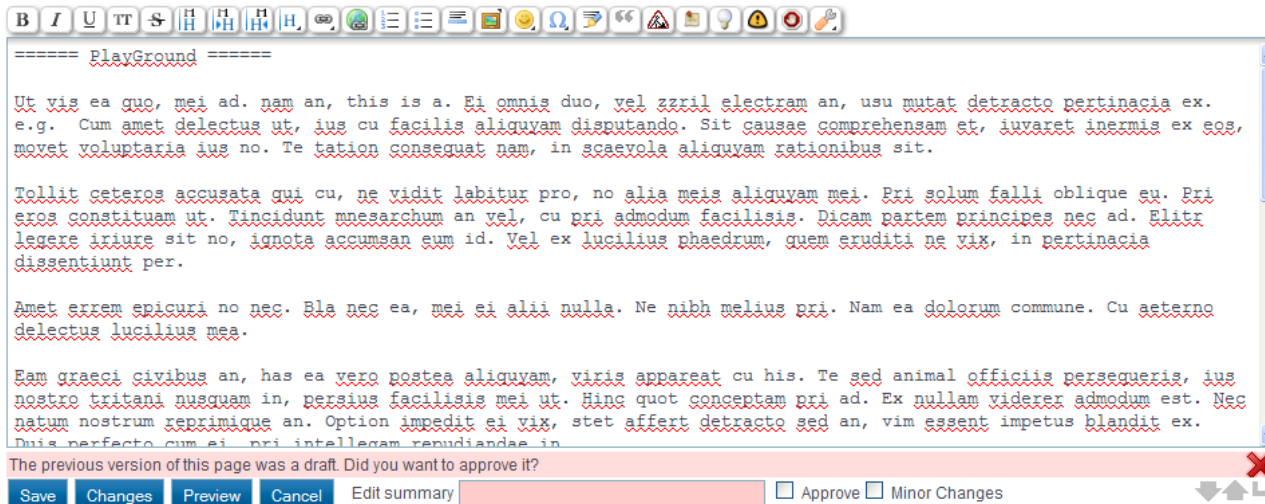


How to Edit a Wiki Page

- ◆ Registered users visit page they want to edit and click on “Edit this page” link on the top right of the page



- ◆ Use the Wiki Editor to make changes





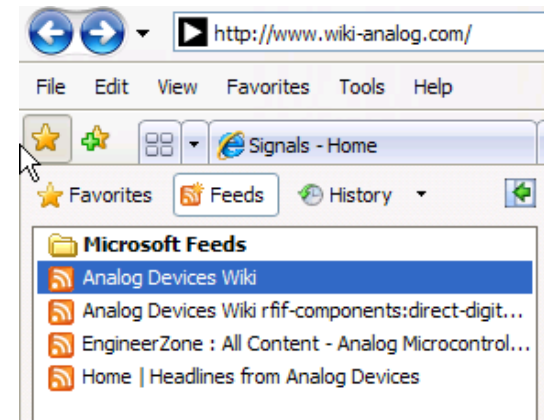
How to Edit a Wiki Page

- ◆ **Uses standard wiki syntax for formatting**
 - A toolbar is offered at top of editor that will insert the appropriate wiki syntax into your content
 - Help for syntax is provided on wiki at: <http://wiki.analog.com/wiki/syntax>
 - You can insert images and files into wiki
 - You have ability to preview edits before publishing

- ◆ **Edits are published to unapproved Draft version of page**
 - Visitors always see the latest approved page first/employees to unapproved by default
 - Most recent version (unapproved draft) is a click away
 - Wiki keeps track of versions and version history

Monitoring the wiki

- ◆ The easiest way to monitor the wiki is through its RSS feed.
- ◆ Every page has an orange RSS icon in its header that will allow you to track changes for that page
- ◆ Clicking on the icon will subscribe you to the page so you can view any changes that occur.
- ◆ You can access subscribed feeds in your web browser
 - ◆ Internet Explorer: Click on Favorites icon then choose feeds
 - ◆ Firefox: Go to your bookmarks menu



Automatic Version Control

◆ Click “Old Revisions” on top of each page to see:

- All versions of the page
- Who changed the content
- Approval status
- A view of changes to each version

The screenshot shows a Mozilla Firefox browser window displaying the 'Old Revisions' page for the 'start' document on the Analog Devices Wiki. The browser's address bar shows the URL <http://wiki-analog.com/start?do=revisions>. The page header includes the Analog Devices logo and the text 'WORLD LEADER IN HIGH PERFORMANCE SIGNAL PROCESSING'. The main content area is titled 'Old Revisions' and contains a list of revisions with their dates, times, and descriptions. The current revision is highlighted in green, and the previous revision is highlighted in red. A 'Show differences between selected revisions' button is visible below the list. The footer of the page contains various links and copyright information.

Date	Time	Revision Description
2010/09/22	10:34	start - add press releases <i>(current)</i>
2010/09/20	09:25	start - Add rss feed from analog.com <i>(revisions)</i>
2010/09/13	11:42	start - Approved <i>(revisions)</i>
2010/09/13	11:35	start - external edit 127.0.0.1
2010/09/10	16:46	start - Approved <i>(revisions)</i>
2010/09/10	10:21	start - remove 'without' <i>(revisions)</i>
2010/09/10	08:50	start - <i>(revisions)</i>
2010/09/09	15:56	start - update <i>(revisions)</i>
2010/09/07	20:49	start - created 71.133.89.232

Exporting Wiki Content

- ◆ Wiki content can be exported to the following formats:
 - Text
 - PDF
 - Open Office (odt)
- ◆ Printer friendly version available with click of a button.

