

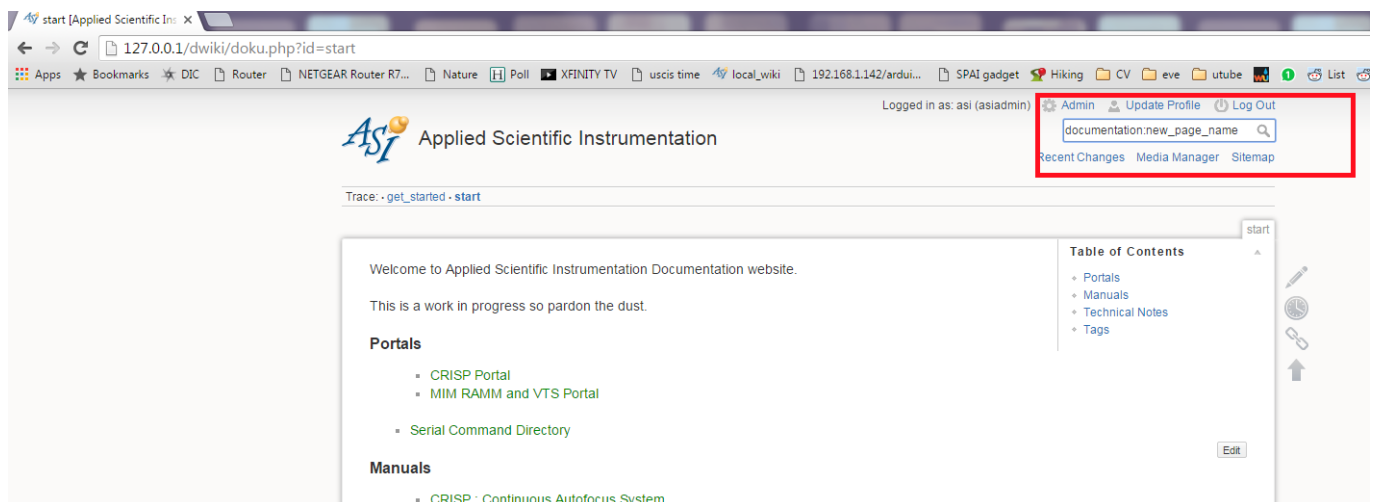
Getting started Creating/Editing Pages in this Wiki



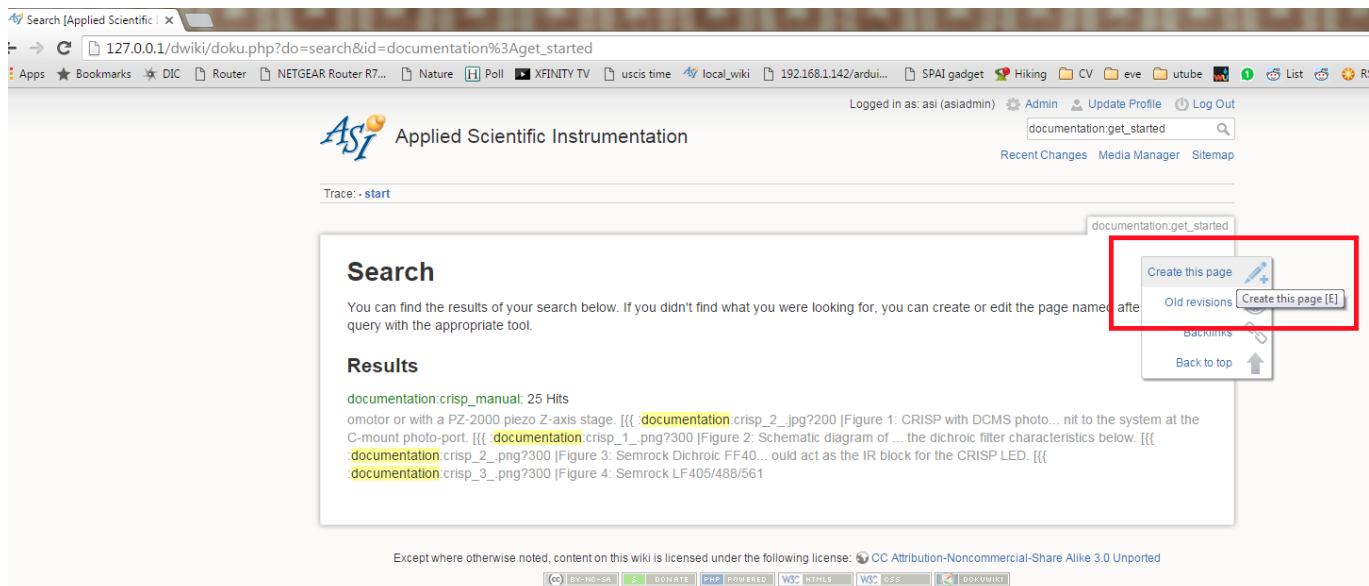
At the moment , Creating and editing content on this site is restricted to ASI staff. Please contact ASI if like you like any additions or corrections.

Creating a New Page

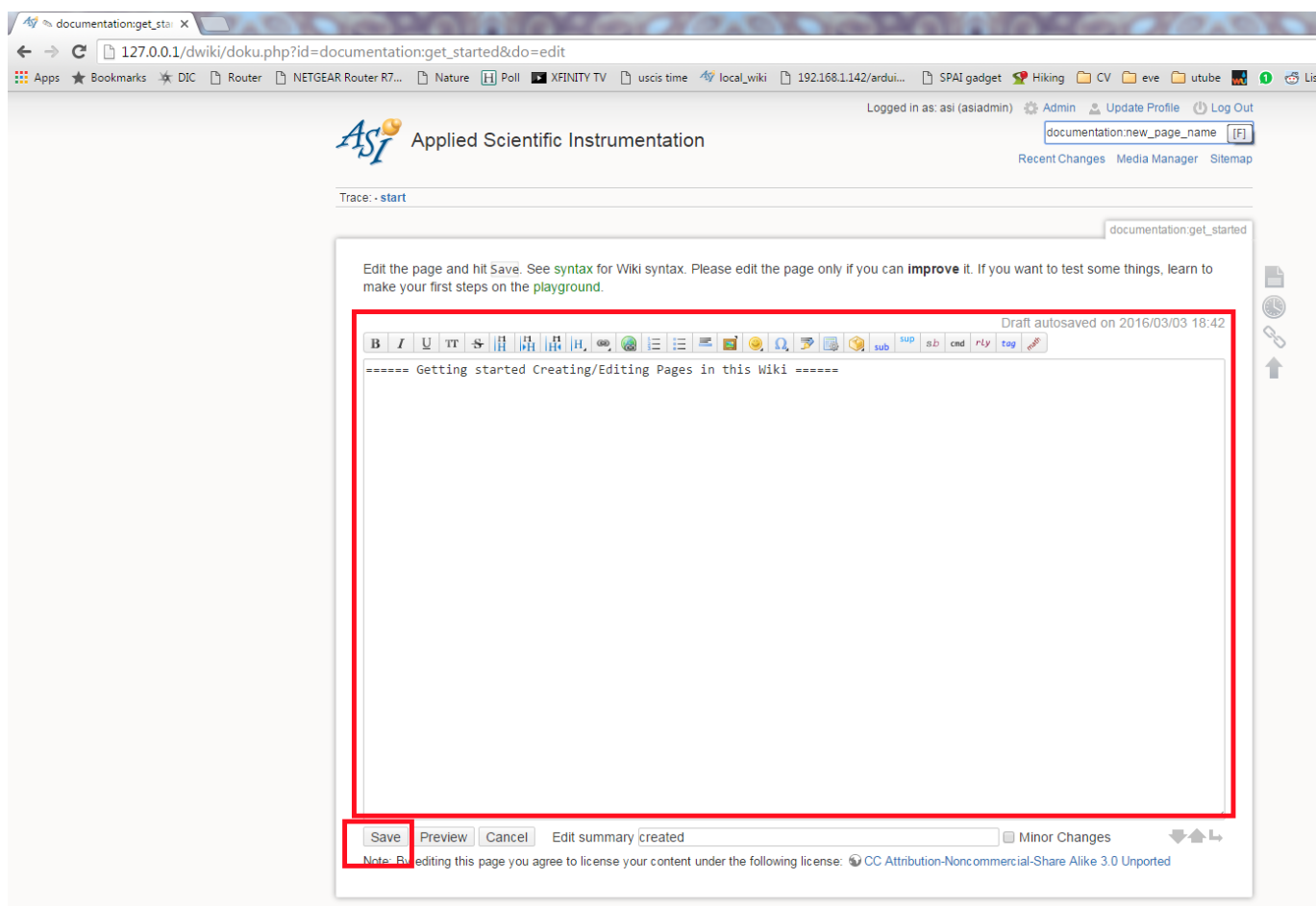
- Begin by typing the Namespace and name of the new page into the Search field and search
 - Folders in Dokuwiki are called NameSpace. All ASI Manuals, Tech Notes don't require a Namespace and title of the page can be input directly. Commands get the namespace "commands".Further Organising is done thru the Tag system.
 - In the Picture below , Namespace is Documentation and new page name is new_page_name . Dokuwiki doesn't allow Upper Case and Whitespaces in page names.



- Dokuwiki then takes you to the search page, and lists all the pages that are similar or relevant. Press the Create This Page button to create the page.



- Next, Dokuwiki creates this page and shows you the Editing interface with a toolbar. Remember to save when done.



Organizing the Wiki

- We are using the Tag system to organize pages in this wiki. This is done by adding the following syntax

```
{{tag>tag_name}}
```


or by pressing the [tag](#) button in the above toolbar.

- A Page can have multiple Tags. For example the page [CRISP : Continuous Autofocus System](#) has the tags `manual` and `crisp`
- Please give the tag `manual` only to pages that are considered vital for the user to read in order to operate or setup the device.
- Another tag that will be common is `tech_note`. These pages aren't considered vital for all user to read and are more specific. The following pages are organised with `tech_note` tag . [TN147: Changing Piezo Drive Card's Fast Slow Compensation](#) and [Technical Note: CRISP Error Calculation Algorithm](#)
- Atm pages that have the `manual` or `tech_note` tag will automatically be linked on this Wiki's start page.

Style Guide

For second person should I use “we” or “you”? Should I use active voice or passive voice? When in doubt refer to the [Google Style Guide](#). Its free and accessible, written with technical subject in mind.

CE Compliance

To Comply with CE we need to provide user with safety notices, and where possible define them to the user. This is the [Safety Notices](#) page. It can be included in your page with the following syntax. These icons are available on the toolbar as Wrap Plugin ()

```
{{page>safety_notices}}
```

Safety Notices

This user documentation contains safety notices (Warning, Caution, Notice, etc) concerning the safe use of the product. See definitions below.



Warning: Indicates a hazardous situation which, if not avoided, could result in death or serious injury. It is important not to proceed until all stated conditions are met and clearly understood.



Caution: Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury. It is important not to proceed until all stated conditions are met and clearly understood.



Notice: Indicates instruction that must be followed to avoid damage to the product or other equipment.



Note: A note is used to indicate information that is important for trouble-free and optimal use of the product.



Tip: A tip contains useful information that can improve or optimize your procedures.

2017/02/24 16:03 · vik
[safety](#)

MS Word (docx only) to DokuWiki

[PanDoc](#) is a command line software you can use to convert MS Word documents into Dokuwiki formatted text.

```
pandoc -t dokuwiki -o output.txt input.docx --extract-media=%CD%
```

When this program finishes running , it will generate a file called `output.txt` that has the Dokuwiki formatted text. Then in the Parent directory a new folder `\wiki\` is created with all the images in the word file extracted.

Contents of The `output.txt` can be cut pasted into dokuwiki , the images will need to be renamed (because all images are `image1,2,3` etc the names will clash, so rename to `word_file_name1.jpg` etc) uploaded , and relinked in the document.



Tip: Pandoc isn't perfect and makes a lot of formatting mistakes. It might sometimes be easier to cut paste directly from word into dokuwiki and manually format the text.

Formatting Syntax

Default Dokuwiki syntax can be found here [Formatting Syntax](#)

Below are some custom syntax we added to this particular wiki.

Serial Block

Here are some options to display Serial commands on your page.

```
<asi> $ MOVE X=123 Y=-123
:A</asi>
```

Line beginning with \$ is Typeset as command , and lines without \$ is typeset as reply.

```
MOVE X=123 Y=-123
:A
```

This syntax can be gotten by pressing `sb` button also.

```
<wrap cmd> SERIAL COMMAND </wrap>
```

SERIAL COMMAND

This syntax can be gotten by pressing `cmd` button also.

```
<wrap reply> SERIAL REPLY </wrap>
```

SERIAL REPLY

This syntax can be gotten by pressing `ply` button also.

Math

We have the Dokuwiki MathJax plugin installed in this wiki.

```
\begin{equation}R = \frac{(n_1 - n_2)^2}{(n_1 + n_2)^2}\end{equation}
```

```
\begin{equation}R = \frac{(n_1 - n_2)^2}{(n_1 + n_2)^2}\end{equation}
```

This syntax can be gotten by pressing `math` button also.

For more MathJax syntax visit www.onemathematicalcat.org

More info [here](#)

Tags

```
{{tag>tag_name}}
```

This syntax can be gotten by pressing `tag` button also.

More info [here](#)

Table

Give tables the ability to sort, search etc by adding the following syntax

```
<datatables></datatables>
```

More info [here](#)

Include

Include another wiki page into the current one. More info [here](#)

Collapsible sections

The [Outliner Plugin](#) used to add collapsible sections to a wiki page.

```
--> Nested section opened#  
  
Nested content  
  
<--
```

Nested section opened
Nested content

Used extensively in [Command:AFLIM](#)

More info [here](#)

Imagebox Plugin

By Default, dokuwiki doesn't show Captions for images. Example:

```
{{ :logo.png |ASI's Logo}}
```



The Imagebox plugin lets is add [] around the image syntax to show image caption.

```
[[{{ :logo.png |ASI's Logo}}]
```



ASI's Logo

More info [here](#)

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