

INTT File Management

RIKEN/RBRC

Itaru Nakagawa

Document Database

The document database server has been kept offline for a while due to the security policy change of BNL for a while. Now the new server becomes available.

差出人 John Haggerty via sPHENIX-l <sphenix-l@lists.bnl.gov> ★

返信 リストに返信 ▼ 転送 アーカイブ 迷惑マークを付ける 削除 その他 ▼

件名 [Sphenix-l] The document database docDB 2022/01/14 3:13

返信先 John Haggerty <haggerty@bnl.gov> ★

宛先 sphenix-l@lists.bnl.gov ★

Thanks to the work of Mizuki Karasawa and Tom Throwe, the sPHENIX docDB document store is secured and back in service. We decided to freeze a read-only copy of the old instance here:

<https://sphenixdocdb-old.sdcc.bnl.gov/>

which should have all the documents from 2015-2021, and create a new instance here:

<https://sphenixdocdb.sdcc.bnl.gov/>

for new documents. I added some comments about how to access, use and edit document in the Wiki:

https://wiki.bnl.gov/sPHENIX/index.php/Document_database

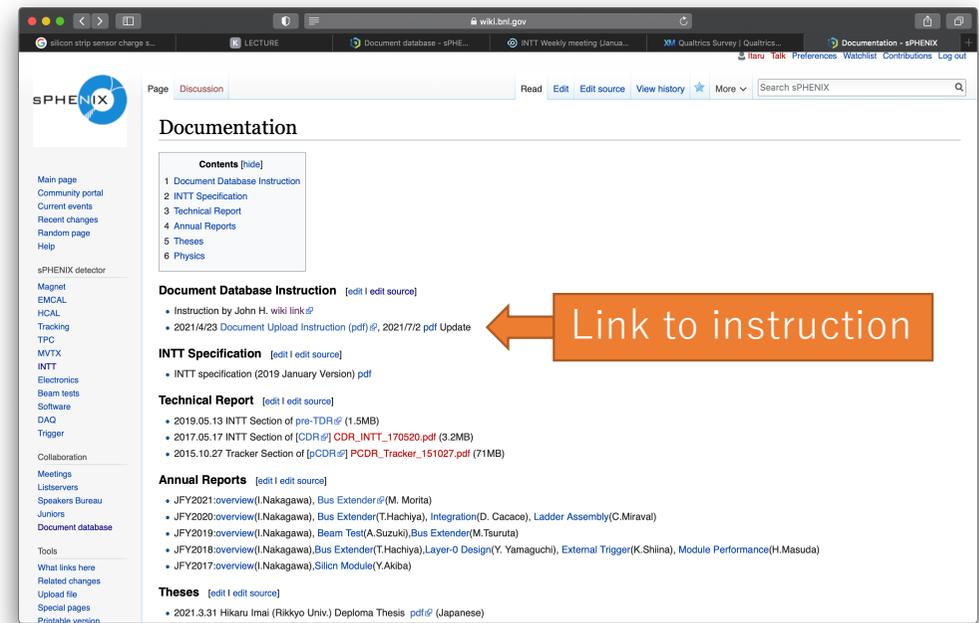
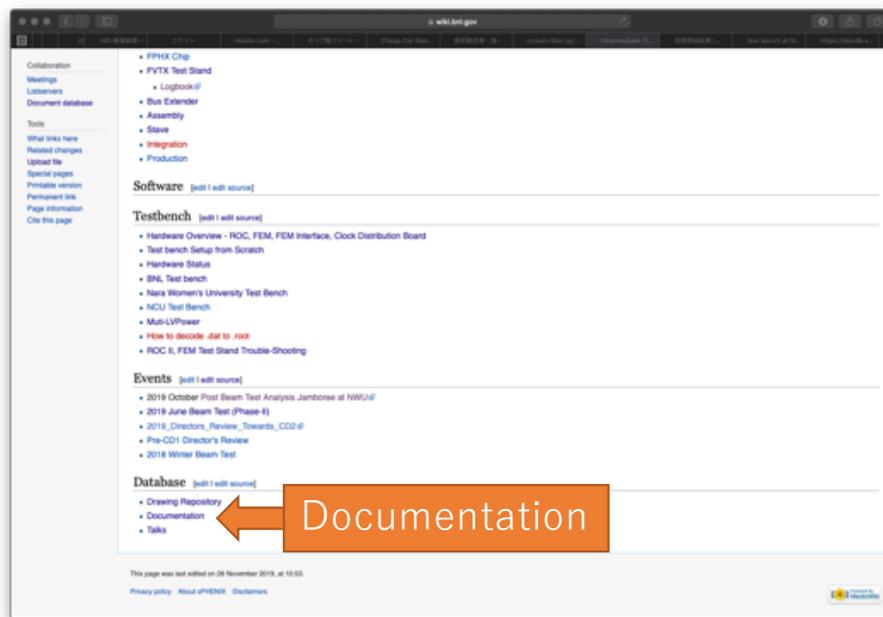
This may not be the last word in sPHENIX document storage, but it does provide a repository for storing documents that we wish to preserve. It's possible that new technologies will replace this in the future (it's also possible that string theory will solve physics, AI will become sentient, and this will be the year of the Linux desktop), but for now you should be able to add new documents to <https://sphenixdocdb.sdcc.bnl.gov/>.

John Haggerty
haggerty@bnl.gov
cell: 631 741 3358

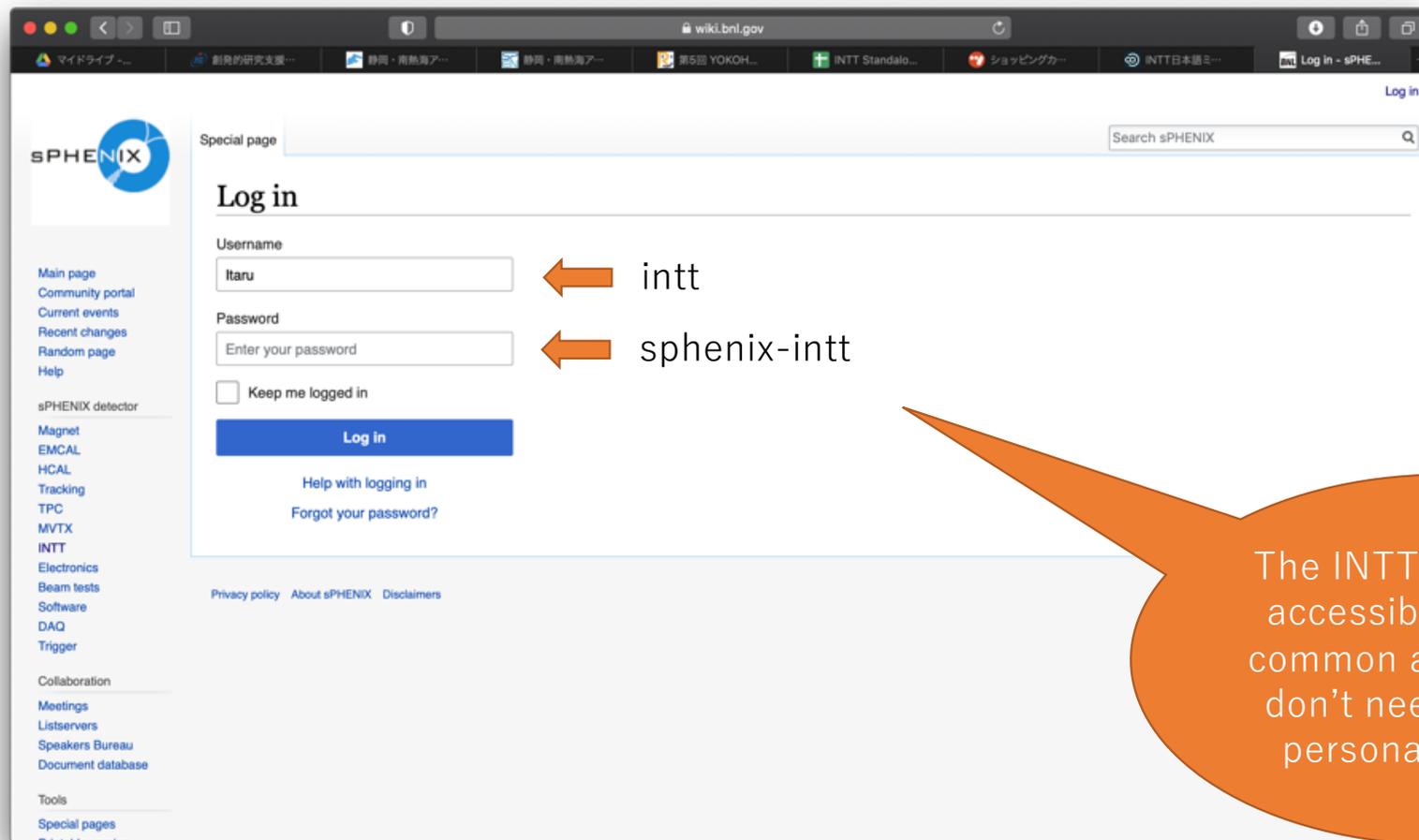
sPHENIX-l mailing list
sPHENIX-l@lists.bnl.gov
<https://lists.bnl.gov/mailman/listinfo/sphenix-l>

Where can I find this instruction?

INTT wiki top page



Login to sphenix wiki page



The INTT wiki page is accessible using the common account (You don't need your BNL personal account.)

File Management

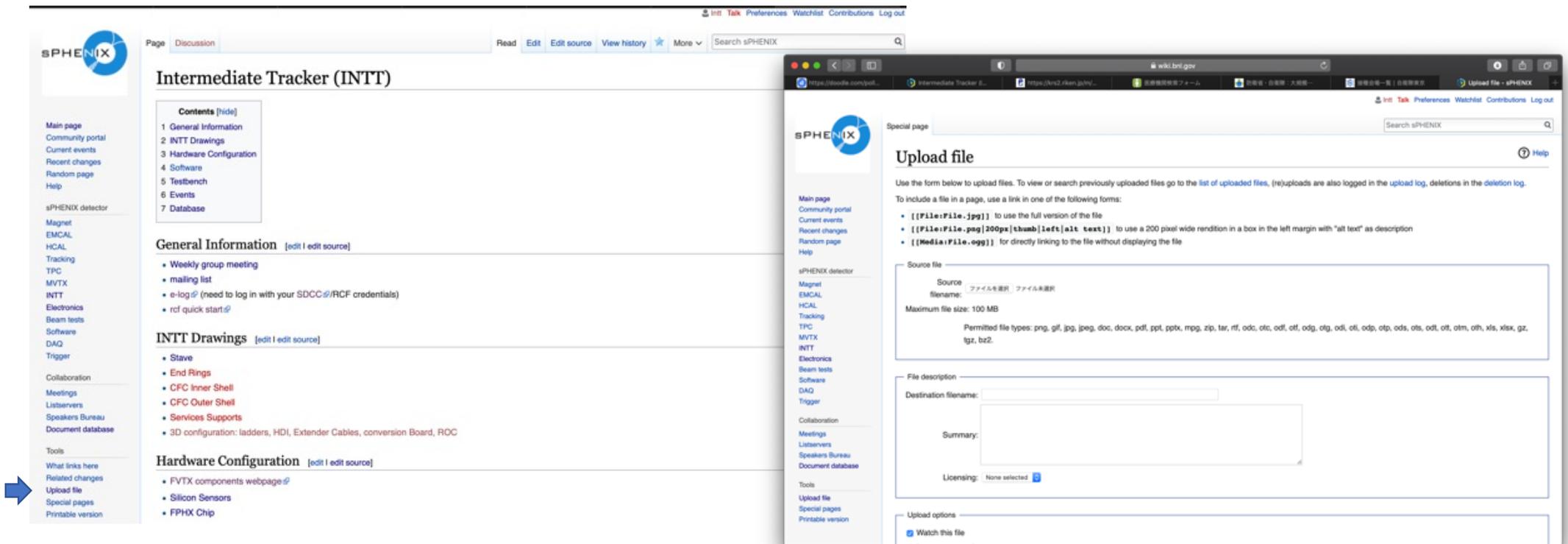
A) Wiki

1. Handy
2. Limited file type

B) Document database

1. Categorize the file to upload
2. Search is available

File Upload in Wiki (Not document DB)



Permitted file types: png, gif, jpg, jpeg, doc, docx, pdf, ppt, pptx, mpg, zip, tar, rtf, odc, otc, odf, otf, odg, otg, odi, oti, odp, otp, ods, ots, odt, ott, otm, oth, xls, xlsx, gz, bz2.

INTT Wiki Home

The screenshot shows the sPHENIX Wiki page for the Intermediate Tracker (INTT). The page layout includes a top navigation bar with user options (Itaru, Talk, Preferences, Watchlist, Contributions, Log out) and a search bar. The main content area features a table of contents with sections: 1 General Information, 2 Hardware Configuration, 3 Software, 4 Testbench, 5 Events, and 6 Database. Below the table of contents, the 'General Information' section lists 'mailing list' and 'By weekly group meeting'. The 'Hardware Configuration' section lists 'Silicon Sensors', 'HDI', 'FPHX Chip', and 'FVTX Test Stand', with 'FVTX Test Stand' having a sub-link to 'Logbook'. The 'Software' section is currently empty. The 'Testbench' section lists 'Hardware Overview - ROC, FEM, FEM Interface, Clock Distribution Board', 'Test bench Setup from Scratch', 'Hardware Status', 'BNL Test bench', and 'Nara Women's University Test Bench'. A sidebar on the left provides navigation links for various sPHENIX detector components and tools. An orange arrow points from the text 'Document DB' to the 'Document database' link in the sidebar.

Document DB →

Login to Document Database

Account : sphenix
Password : b*b*r1**8

<https://sphenixdocdb.sdcc.bnl.gov/>
(This server is now behind the firewall)

If you prefer your private account:

Personal Account Login

[[DocDB Home](#)] [[New](#)] [[Search](#)] [[Last 20 Days](#)] [[List Authors](#)] [[List Topics](#)] [[List Events](#)] [[Help](#)]

This page is used to log into or create a personal SPHENIX DocDB account. You can use this account to set e-mail notifications. DocDB will e-mail when you documents you are interested in are added or change. Creating a personal account does *not* add you to the list of possible authors. To do that, fill out the form on the [Add an author](#) form.

Change preferences on an existing account:

Username:

Password:

Create a new account:

Username:

Password:

Confirm password:

[[DocDB Home](#)] [[New](#)] [[Search](#)] [[Last 20 Days](#)] [[List Authors](#)] [[List Topics](#)] [[List Events](#)] [[Help](#)]

DocDB Version 8.7.22, contact [Document Database Administrator](#)

<https://docdb.sphenix.bnl.gov/cgi-bin/private/EmailLogin>

Document Database for sPHENIX

The image shows a screenshot of a web browser displaying the 'Document Database' interface for sPHENIX. The browser's address bar shows 'docdb.sphenix.bnl.gov'. A red box with the text 'File Upload' and a downward-pointing arrow is positioned above the browser window. The website header includes navigation links: [DocDB Home] [New] [Search] [Last 20 Days] [List Authors] [List Topics] [List Events] [Help].

The main content area features a sidebar on the left with links for [Instructions](#), [Your Account](#), [Preferences](#), [DocDB Statistics](#), and [About DocDB](#). The main section is titled 'Create or change documents or other information' and contains a search form with a 'Search for' input field and an '(Advanced)' link. Below the search form are two 'Show' filters: 'SPHENIX-doc-#' with a '-v' checkbox, and 'documents modified in the last 20 days'. A 'Calendar of events or today's events' link is also present.

A 'List:' section contains several expandable menu items: [Authors](#), [All documents](#), [Topics](#), [Groups](#), [Keywords](#), and [Events](#). At the bottom of the page, there is a footer with the text: 'DocDB Version 8.7.22, contact [Document Database Administrators](#)' and 'Execution time: 0 wallclock secs (0.27 usr + 0.02 sys = 0.29 CPU)'. The same navigation links as in the header are repeated at the bottom of the page.

Uploading File

Document Addition
[DocDB Home] [New] [Search] [Last 20 Days] [List Authors] [List Topics] [List Events] [Help]

You have chosen to add a new document to the database.
Make sure you know all the required information and the file is ready for uploading.
Required fields are marked with an asterisk (*).
Click on any of the headings for help.

Title: *
INTT Silicon Sensor Catalogue

Abstract: *
INTT Silicon Sensor Catalogue for Production Version Issued by HPK

Keywords: (space separated) - [Keyword Chooser](#)
INTT silicon sensor HPK Hamamatsu

Notes and Changes:

Local file upload: *

File: ファイルを選択 | SiliconCatalog_1320umt.pdf

Description: [Main?](#)

File: ファイルを選択 | ファイルを選択

Description: [Main?](#)

File: ファイルを選択 | ファイルを選択

Description: [Main?](#)

Make sure you specify a format everyone can view (e.g. PDF) along with source formats.

There are some mandatory fields to upload

Project Drawing

Submitter: *
Mannell, Eric
Mills, Jim
Morrison, Dave
Nagle, Jamie
Nouicer, Rachid
O'Brien, Ed
Pruett, Bob
Purschke, Martin L.
Reid, Caroline
Ruggiers, Richard

Authors: * (Text w/ order)
Mannell, Eric
Mills, Jim
Morrison, Dave
Nagle, Jamie
Nouicer, Rachid
O'Brien, Ed
Pruett, Bob
Purschke, Martin L.
Reid, Caroline
Ruggiers, Richard

Public:
DocDBAdmin
sphenixdocdbadm
sphenix

Modify:
DocDBAdmin
sphenixdocdbadm
sphenix

Topics: *

CCB meetings
CCB meetings
-CCB Mar 11 2019
-CCB Mar 20 2019

CDI Review
CDI Review
-Basis Of Estimates
-1.01 BOE Management
-1.02 BOE TPC
-1.02.01 TPC Mechanics
-1.02.02 TPC R1 Modules
-1.02.03 TPC R2 Modules
-1.02.04 TPC R3 Modules
-1.02.05 TPC FEE
-1.02.06 TPC DAM

CDI prep checklist
CDI prep checklist

Cost
Cost
-BOE Nov 2015

Detector QA Plans
Detector QA Plans
-EMCAL

Detectors
Detectors

Electronics
Electronics

Guidelines
Guidelines

Mechanics
Mechanics

PD-2/3 Review
PD-2/3 Review
-1.01 BOE
-1.02.01 BOE TPC Mechanical
-1.02.02 BOE TPC R1
-1.02.03 BOE TPC R2
-1.02.04 BOE TPC R3
-1.02.05 BOE TPC FEE
-1.02.06 BOE TPC DAM
-1.02.07 BOE TPC Services
-1.03.01 BOE EMCAL Masks

Procurements
Procurements
-1.02 TPC Contracts
-1.03 EMCAL Contracts
-1.04 MCAL Contracts
-1.05 CalIB Contracts
-1.06 DAG/Trigger Contracts
-1.07 MiBAs Contracts
-2.02 SC Magnet Contracts
-2.03 Cabling & Serv. Support Contracts
-2.04 Infrastructure Contracts

R and R
R and R

Resolutions
Resolutions

Risk Management Plan
Risk Management Plan

Schedule
Schedule

Click "submit" button towards the bottom of the page

Uploaded File Confirmation

Document Addition Results
[[DocDB Home](#)] [[New](#)] [[Search](#)] [[Last 20 Days](#)] [[List Authors](#)] [[List Topics](#)] [[List Events](#)] [[Help](#)]

Here are the results of your attempt to add a document into the SPHENIX document database:

You were successful. Your Document ID is **SPHENIX-doc-228**, version 1.
Your entry was created with the following information:

INTT Silicon Sensor Catalogue

Document #: SPHENIX-doc-228-v1	Abstract: INTT Silicon Sensor Catalogue for Production Version Issued by HPK	Viewable by: <ul style="list-style-type: none">• sphenix
Document type: Document	Files in Document: <ul style="list-style-type: none">• SiliconCatalogue_S14629-01_320umt.pdf	

Submitted by: [Rachid Nouicer](#)

Updated by: [Rachid Nouicer](#)

Document Created: 26 Nov 2019, 17:27

Contents Revised: 26 Nov 2019, 17:27

DB Info Revised: 26 Nov 2019, 17:27

Authors:

- [Rachid Nouicer](#)

Keywords:
[INTT silicon sensor HPK Hamamatsu](#)

Get all files as [tar.gz](#), [zip](#).

Topics:

- [CDI Review-Basis Of Estimates-3.11 BOE INTT](#)

Update Document
Update DB Info
Add Files

Username:

Password:

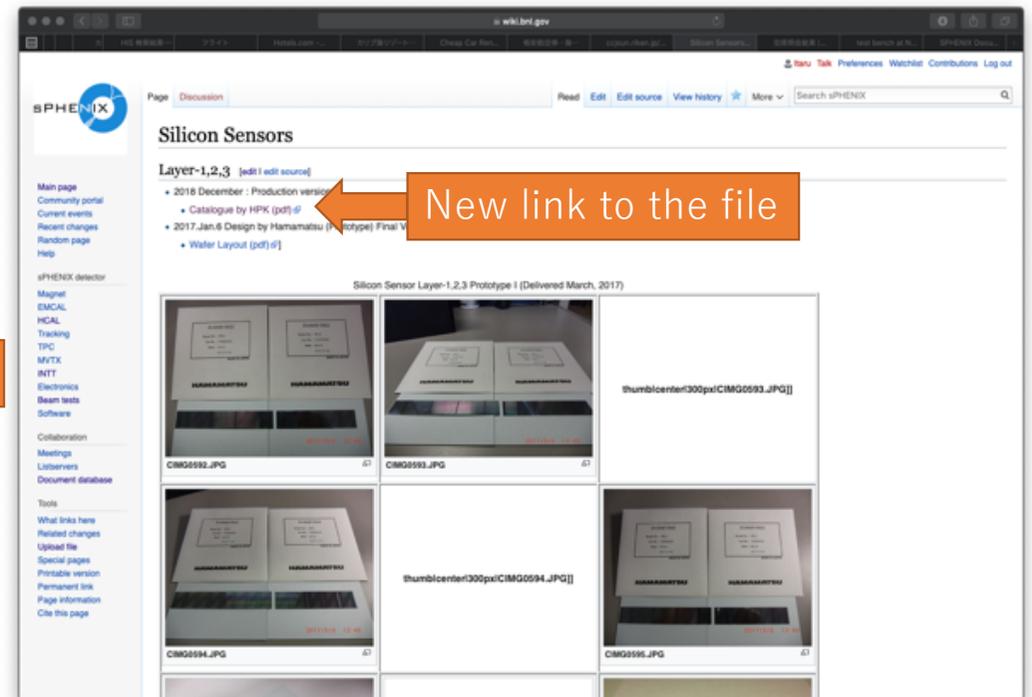
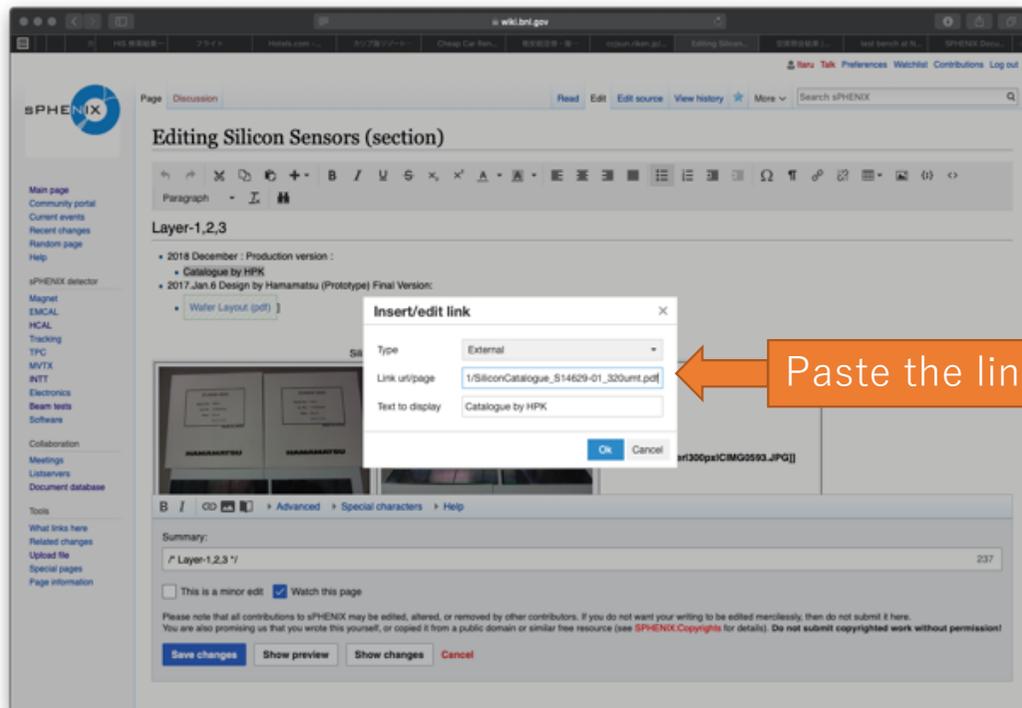
Watch Document

E-mail sent to: salur@physics.rutgers.edu

[[DocDB Home](#)] [[New](#)] [[Search](#)] [[Last 20 Days](#)] [[List Authors](#)] [[List Topics](#)] [[List Events](#)] [[Help](#)]

DocDB Version 8.7.22, contact [Document Database Administrator](#)
Execution time: 1 wallclock secs (0.36 use + 0.03 sys = 0.39 CPU)

Make a link to the file from wiki page



John Haggerty's Instruction

The screenshot shows a web browser window displaying the sPHENIX Document database page. The browser's address bar shows the URL wiki.bnl.gov. The page title is "Document database". The main content area contains the following text:

We used an open docDB (software developed at Fermilab, <http://docdb-v.sourceforge.net/>) as our document repository from 2015-2021, when security concerns required us to limit access to the document store to authenticated users. Mizuki Karasawa and Tom Thrope worked together to put our docDB behind SDCC Keycloak authentication so sPHENIX users who authenticate through the SDCC login should be able to see the site. If you don't have an SDCC account, you will need to get one for this and other services. Go to <https://www.sdcc.bnl.gov/information/getting-started/new-user-account/> to see the steps necessary to create an account.

At the same time, we decided to start a fresh instance of docDB for future documents because the database had become rather messy, so there are now two distinct sites:

- Old documents created 2015-2021 (new documents cannot be added): <https://sphenixdocdb-old.sdcc.bnl.gov/>
- New documents: <https://sphenixdocdb.sdcc.bnl.gov/>

Here are some suggestions for keeping the document store neat and uncluttered:

- A "document" can be a single file, but it does not have to be, and if there are multiple files that naturally go together (like an Excel file, a Word file that explains how the Excel file was created, and a Mathematica notebook of calculations), it's better to make them a single document.
- If you want to add new versions of a document, you do not have to start a new one--you can modify an existing document and replace one or more of the files while retaining the others.
- It is not necessary to add a large number of additional topics. Topics provide a way to organize documents in broad categories.
- If the document store becomes large, it will be better to find documents with the search, but the search does not provide a full text search of the files in the document store, so you may want to add keywords when submitting a document that are unique and descriptive; unlike topics, you should freely add keywords.

This page was last edited on 13 January 2022, at 12:04.

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The left sidebar contains a navigation menu with the following items: Main page, Community portal, Current events, Recent changes, Random page, Help, sPHENIX detector, Magnet, EMCAL, HCAL, Tracking, TPC, MVTX, INTT, Electronics, Beam tests, Software, DAQ, Trigger, Collaboration, Meetings, Listservers, Speakers Bureau, Juniors, Document database, Tools, What links here, Related changes, Special pages, Printable version.

https://wiki.bnl.gov/sPHENIX/index.php/Document_database