

Channel: general		
User	Time	Message (top = newest)
bogeunchoi	2016-07-11 09:17:23	test post please ignore
bogeunchoi	2016-07-11 09:14:43	added an integration to this channel: https://ssec-metobs.slack.com/services/B1QHSA1EH outgoing-webhook
rayg	2016-07-08 16:12:04	@dennyhackel: https://realpython.com/blog/python/getting-started-with-the-slack-api-using-python-and-flask/
tjwagner	2016-07-06 09:57:40	@tjwagner has joined the channel
davidh	2016-07-05 10:40:59	http://nvie.com/posts/a-successful-git-branching-model/
davidh	2016-07-05 10:38:49	@mwestphall, @kgao9, @elikrenzke, @hdowney, @bogeunchoi: This is a nice model for structuring git branches and general workflow. In most of my projects we try to stick with at least the `master` and `develop` branches concept.
davidh	2016-07-01 19:45:12	You tell me that the day i install influxdb on metobs01
brucef	2016-07-01 19:22:16	interesting possible alternative to InfluxDB: http://www.chronix.io/
mwestphall	2016-07-01 10:18:24	@davidh: thanks!
davidh	2016-07-01 09:59:25	@mwestphall: http://www.seleniumhq.org/
dennyhackel	2016-07-01 08:58:22	AOSS Tools for Lower Atmosphere Science
dennyhackel	2016-06-30 21:30:20	AOSS Tools for Lofty Atmospheric Science - ATLAS (Titan god of endurance and astronomy, condemned to hold up the sky for eternity)
rayg	2016-06-29 15:00:02	Generalized Environmental Research Observations?
gero	2016-06-29 14:47:06	What about Ground And Rooftop Climate Instrumentation for Atmospheres?
rayg	2016-06-28 17:21:59	still working on backronyming GO in there. got nuthin'.
elikrenzke	2016-06-28 16:31:18	That's fair.
davidh	2016-06-28 16:31:06	If we are getting technical i guess the group of people managing it would be the AMIS team or group, but they manage a suite of instruments
elikrenzke	2016-06-28 16:29:35	Suite makes it sound like a product instead of a group, but I have nothing better to offer. :thinking_face:
davidh	2016-06-28 15:38:58	thoughts on AMIS as the acronym for the AOSS instrument group: AOSS Meteorological Instrument Suite?
bogeunchoi	2016-06-22 09:10:17	@bogeunchoi has joined the channel
hdowney	2016-06-20 10:29:24	@hdowney has joined the channel
davidh	2016-06-01 10:15:39	@jthom: any idea why "MendotaBuoy_metdata.dat" aren't being created anymore on metobs-vmhost?
elikrenzke	2016-05-31 10:20:20	@elikrenzke has joined the channel
rayg	2016-05-16 16:43:00	@rayg has joined the channel
davidh	2016-04-27 11:02:09	FYI everyone (@brucef, @coda, @dennyhackel) the cron daemon on metobs01 died. I've restarted it.
brucef	2015-12-17 14:20:11	McV has a lot of good THREDDS and OpenDAP integration
davidh	2015-12-17 14:19:55	well crap. It seems like a lot of people here are getting in to OGC standards (SOS) and OpenDAP for accessing data and describing sensors (SensorML)
brucef	2015-12-17 14:18:46	No one around here used it so I just dropped the whole stack
brucef	2015-12-17 14:18:00	We had constant issues with their Tomcat app running out of memory
brucef	2015-12-17 14:16:54	5+ years ago we were running the full Hyrax OpenDAP stack along with a THREDDS server
davidh	2015-12-17 14:15:50	@brucef: hearing a lot about OpenDAP at AGU and THREDDS: http://www.unidata.ucar.edu/software/thredds/current/tds/TDS.html
davidh	2015-12-14 15:08:01	Yeah maybe. I'll need to make a decision eventually about how to do frontend stuff for any dashboard-like stuff that I work on. But the more important part of that will probably be pushing data updates for stuff like a realtime meteorogram plot.
brucef	2015-12-14 15:05:40	We can chat about it more when you get back if you have the interest
brucef	2015-12-14 15:05:20	All the DOM and data handling is done on the client side by Angular so you won't see it got back to the server when something changes (page refreshes)
brucef	2015-12-14 15:04:22	For example, here's a really simple Angular app you can get to outside the building: http://sips.ssec.wisc.edu/archive/availability
brucef	2015-12-14 15:03:39	All the data handling is via AJAX style requests.
davidh	2015-12-14 15:00:05	I guess I don't know how an angular application is served. It can just be HTML, but do you have plans for AJAX or anything else asynchronous-y
brucef	2015-12-14 14:59:00	I'm not sure we've decided yet. I think at this point multiple pages/apps per function
davidh	2015-12-14 14:57:49	I think so
brucef	2015-12-14 14:57:29	Are you asking if we're going to do a single page app for the entire site or multiple apps per function?
davidh	2015-12-14 14:01:35	@brucef: do you expect to use it in single page applications or as part of another larger website that happens to have application functionality mixed in? ...I'm not sure if that question makes sense.
davidh	2015-12-14 13:59:10	ok cool
brucef	2015-12-14 13:58:28	For the SIPS, most, if not all of our upcoming tools will be using Angular
brucef	2015-12-14 13:57:51	I've done a bunch of stuff in Angular, and thus far it's my goto client side framework
davidh	2015-12-14 13:53:42	@brucef: how did you feel about Angular?
davidh	2015-12-14 13:53:18	I copied it to my larch location
davidh	2015-12-14 13:51:18	I'm at AGU in San Francisco and can't access that server. I'll have to try later.
brucef	2015-12-14 13:40:44	@davidh: Here's a quick and dirty example HTML form (in Angular) as a frontend to an API providing station time series data that I put together for the Antarctic weather stations: http://sipsdev.ssec.wisc.edu/~brucef/form.html
davidh	2015-11-06 08:00:51	http://arm-doe.github.io/pyart/
gero	2015-09-21 16:38:06	@gero has joined the channel
Istefanski	2015-09-21 09:28:38	@Istefanski has joined the channel
davidh	2015-09-14 08:47:20	and just for fun I fixed the afternoon images for HSRL too
davidh	2015-09-14 08:25:25	also the setup.py for the metobs.webapp package does not make me happy
davidh	2015-09-14 08:25:06	fixed, but I still need to figure out why the afternoon images don't show up
brucef	2015-09-14 08:03:00	I do believe it's still running on the SVN code
davidh	2015-09-14 08:02:42	I don't see a gitlab repos for the HSRL and it looks like the webapp might be running on the subversion repository version of things. Sound familiar?
brucef	2015-09-14 07:54:28	@davidh: Sure, feel free
davidh	2015-09-11 16:30:24	@brucef: FYI @eriko pointed out that the HSRL quicklooks on the GAMIS site are pointing to the wrong HSRL. The quicklooks are of the HSRL that is currently in the SPARC trailer (bagoHSRL), but the one on the roof is currently aHSRL. I talked to Joe Garcia and the `site` parameter in the URL needs to be changed to 29 instead of 13. It looks like this is set in the old metobs hsrl package (not sure if its still this way) in metobs/instruments/gvhsrl/`__init__.py`:SITE. Would you like me to try to tackle this? I haven't looked at the current install for a long time.