00:24:25 MENGU CHO (Kyutech, Japan): Please change your name to \*your name (affiliation, country)". Example is "Mengu Cho (Kyutech, Japan)" MENGU CHO (Kyutech, Japan): 00:25:00 Also, ask any question via chat. 00:38:44 Husseinat Etti-Balogun (Nigeria-Kyutech): For the payloads that didn't qualify, what were their faults? 00:41:26 Marloun Sejera (Philippines): I am interested with the functionality of the RF switch. Was there any issues encountered during tests? 00:42:55 Femi ISHOLA (Phemotron Systems, USA): Do you have the LED on a single side? D057\_原田徹郎: D057\_原田徹郎: D057\_原田徹郎: 00:43:14 LED have constraint regarding SFCB 00:43:27 00:45:52 How long did it take from kick off to ph012 closeout? 00:46:13 Femi ISHOLA (Phemotron Systems, USA): if the operational t of the LED is short, will you be able track it? You need a ground telescope. if the operational time Why did you choose red colour? 00:48:26 D057\_原田徹郎: It took too long compared to us. Yukihisa Otani (Kyutech, Japan): How many 00:48:54 How many days (months) did you use for the APRS function test? 00:48:56 D057\_原田徹郎: For our case, 4 to 5 month. What was time consumption in phase 012? Ariel Manabe(Paraguay - FP-UNA): 00:49:37 Hello Jorge! Thanks for the great presentation. I am interested in the new antenna deployment mechanism.. Is it a commercial one? 00:50:32 Ariel Manabe(Paraguay - FP-UNA): Great ! thanks D057\_原田徹郎: Any SNS account to Birds-X outreach? 00:51:03 D057\_原田徹郎: Thank you. Jorge Casir BIRDS-X (Mexico): 00:51:45 01:11:36 https://birds-x.birds-project.com/ https://www.instagram.com/birdsx\_satellite\_project/ https://www.facebook.com/profile.php?id=100088262132289 01:14:09 Husseinat Etti-Balogun (Nigeria-Kyutech): https://forms.gle/QfeANnToBuAHhwpb6 01:14:31 Femi ISHOLA (Phemotron Systems, USA): Cross compatibility of COTS cubesat subsystem modules seems challenging. What is your approach to tackling this issue? 01:16:52 01:17:38 Femi ISHOLA (Phemotron Systems, USA): Husseinat Etti-Balogun (Nigeria-Kyutech): Ihttps://github.com/BIRDSOpenSource ?? etti-balogun.o.h564@mail.kyutech.jp 01:18:33 Yukihisa Otani (Kyutech, Japan): When do you improve the BIRDS open source program, do you keep the role on each PICs? Or, do you plan to arrange the role also? Ariel Manabe(Paraguay - FP-UNA): 01:25:56 .. for software documentation will be good idea to implement Doxygen (or similar)

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