22:07:45   発信元: MENGU CHO (Kyutech, JAPAN) : Please change your name to identify your affiliation and country. Example, MENGU CHO (Kyutech, JAPAN)
22:08:12   発信元: MENGU CHO (Kyutech, JAPAN) : Fee free to ask questions via Chat message during the presentation.
22:08:24   発信元: MENGU CHO (Kyutech, JAPAN) : 日本の方は日本語で質問してもいいです。
22:43:37   発信元: Husseinat Etti-Balogun (Kyutech) : Did you have to get external people to help with the design and outreach part? Or are they still within the initial satellite team
22:44:55   発信元: Maulana Ali(BRIN, Indonesia) : What factors limit a satellite's lifetime to just a few months (April to July)?

Does APRS support DIGIpeater? Can anyone send data via Satellite APRS?
22:48:08   発信元: Yukihisa Otani (Kyutech) : How much did the students do the operation training? And, was it enough?
22:48:35   発信元: Edgar Mujuni(Kyutech) : How long is the music transmission?
22:49:06   発信元: Husseinat Etti-Balogun (Kyutech) : Does the sun activity not improve communications in some other bands? Or do you mean the negative effects are in terms of the actual structure surviving?
22:54:40   発信元: Yukihisa Otani (Kyutech) : BIRDS satellite project used around 2 years. But, your project took about 1 year. What made it possible to minimize the development time?
22:57:08   発信元: Tomonori Sekiguchi (CIT) : I posted the MOG video on X.
22:59:28   発信元: Yamauchi(iQPS) : 質問ではないですが、内閣府はSpace Trackで300kmを切った衛星に対して、終了措置を示唆するメールを送ります。しかし今は300kmからdeorbitまでの時間は非常に短いです。学内決裁が必要な場合は、300km切る前に学内で伺いを立てておいてください。
23:21:56   発信元: Tomonori Sekiguchi (CIT) : This is the website we used

https://celestrak.org/satcat/table-satcat.php?NAME=kashiwa&PAYLOAD=1&MAX=500